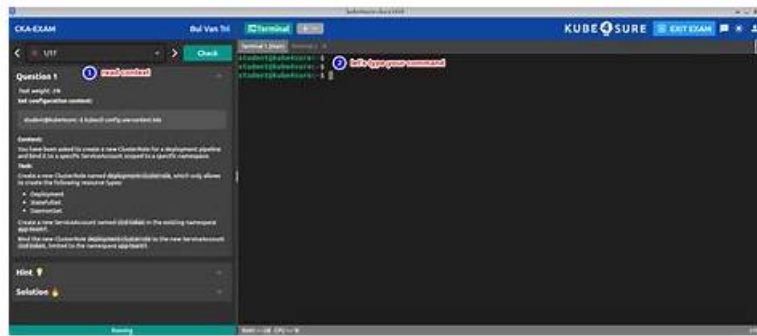


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Linux Foundation CKA (Certified Kubernetes Administrator) program is a highly regarded certification program that validates the skills of Kubernetes administrators. Kubernetes is a popular open-source container orchestration system that is used extensively in cloud-native applications. The CKA certification is designed to test the skills and knowledge of Kubernetes administrators in deploying, maintaining, and troubleshooting Kubernetes clusters. Certified Kubernetes Administrator (CKA) Program Exam certification is widely recognized in the industry and is highly valued by employers looking to hire Kubernetes professionals.

Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q66-Q71):

NEW QUESTION # 66

What are the differences between using a service versus using an application for Security Policy match?

- A. Use of a "service" enables the firewall to take immediate action with the first observed packet based on port numbers. Use of an "application" allows the firewall to take immediate action if the port being used is a member of the application standard port list
- B. There are no differences between "service" or "application." Use of an "application" simplifies configuration by allowing use of a friendly application name instead of port numbers.
- C. Use of a "service" enables the firewall to take action after enough packets allow for App-ID identification
- D. Use of a "service" enables the firewall to take immediate action with the first observed packet based on port numbers. Use of an application allows the firewall to take action after enough packets allow for App-ID identification regardless of the ports being used

Answer: A

NEW QUESTION # 67

Clean the cluster by deleting deployment and hpa you just created

Answer:

Explanation:

```
kubectl delete deploy webapp kubectl delete hpa webapp
```

NEW QUESTION # 68

Create an nginx pod which reads username as the environment variable

- A. // create a yml file
kubectl run nginx --image=nginx --restart=Never --dry-run -o yml > nginx.yml
// add env section below and create
apiVersion: v1
kind: Pod
metadata:
labels:
run: nginx
name: nginx
spec:
containers:
- image: nginx
name: nginx
env:
- name: USER_NAME
valueFrom:
secretKeyRef:
name: my-secret
key: username
restartPolicy: Never
kubectl create -f nginx.yml
//Verify
kubectl exec -it nginx - env
- B. // create a yml file
kubectl run nginx --image=nginx --restart=Never --dry-run -o yml > nginx.yml
// add env section below and create
apiVersion: v1
kind: Pod
metadata:
labels:
run: nginx

```
name: nginx
spec:
containers:
- image: nginx
name: nginx
env:
- name: USER_NAME
restartPolicy: Never
kubectl create -f nginx.yml
//Verify
kubectl exec -it nginx - env
```

Answer: A

NEW QUESTION # 69

Given a partially-functioning Kubernetes cluster, identify symptoms of failure on the cluster.

Determine the node, the failing service, and take actions to bring up the failed service and restore the health of the cluster. Ensure that any changes are made permanently.

You can ssh to the relevant I nodes (bk8s-master-0 or bk8s-node-0) using:

```
[student@node-1] $ ssh <nodename>
```

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

```
[student@nodename] $ | sudo -i
```

Answer:

Explanation:

See the solution below.

Explanation

solution

☐

NEW QUESTION # 70

You have a Kubernetes cluster running with several pods, each exposed via a 'Service' of type LoadBalance. However, you notice some pods are randomly unreachable from external clients, despite appearing healthy in the cluster. You suspect this could be a network issue within the cluster. Describe the steps you would take to diagnose and troubleshoot this issue, focusing on network-related aspects of Kubernetes.

Answer:

Explanation:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1. Verify Service Configuration:

- Use 'kubectl describe service ' to examine the service definition.
- Check if the 'externalIPs are correctly configured and match the IPs assigned by your cloud provider.
- Ensure that the 'selector' in the service matches the labels on the pods you're trying to access.

2. Check Pod Connectivity:

- Use 'kubectl exec -it bash' to get a shell within one of the pods.
- Run 'ping ' to test connectivity from within the pod to the external IP of the service.
- If ping fails, it indicates that the pod can't reach the service's external IP.

3. Examine Network Policies:

- Check if any 'NetworkPolicy' rules are blocking traffic to or from the pods in question.
- Use 'kubectl get networkpolicies' and 'kubectl describe networkpolicy' to list and examine policies.

4. Inspect Network Resources:

- Use 'kubectl get nodes' to check the status of the nodes. Look for any node-level networking problems or errors.
- Examine network resource usage (e.g., bandwidth, CPU) on the nodes using tools like 'kubectl top nodes'.

5. Analyze Cluster Events:

- Check the Kubernetes event logs using 'kubectl get events'. Look for events related to networking issues, pod restarts, or other

relevant events.

6. Inspect Network Connectivity (Node-Level):

- If the issue seems to originate within the cluster, use tools like 'ping' or 'traceroute' from within a node to test connectivity between nodes and/or to external services.

7. Verify Load Balancer Health:

- If using a cloud provider's load balancer, check its health status and logs. Ensure it's correctly forwarding traffic to the back-end pods.

8. Check Firewall Rules:

- Ensure that there are no external firewall rules blocking traffic to the Kubernetes cluster or specific ports used by the services.

9. Consider Network Plugin Configuration:

- Review the configuration of the network plugin used in your cluster (e.g., Calico, Flannel). Potential issues in the plugin's configuration might cause connectivity problems.

Example Scenario: Imagine you have a NodePort service 'my-service' exposing a web server. The service is configured to forward traffic to pods labeled 'app=web'. You're able to access the service from within the cluster but encounter random disconnections from external clients. Troubleshooting Steps:

1. Verify the service definition to ensure 'externalIPs' are correctly assigned and 'selector' matches pod label
2. 'kubectl exec -it bash' to ping the service's 'externalIP'. If unsuccessful, proceed to step 3.
3. Check if any NetworkPolicies are blocking traffic to the 'web' pods.
4. Verify the health status of all nodes in the cluster.
5. Examine cluster events for any networking-related errors.
6. Use 'ping' and 'traceroute' from a node to test connectivity to the external service.
7. Check the health of the load balancer if it's being used.
8. Ensure no external firewall rules block traffic to the service's ports.
9. Inspect the configuration of the network plugin in your cluster for any potential issues.

NEW QUESTION # 71

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