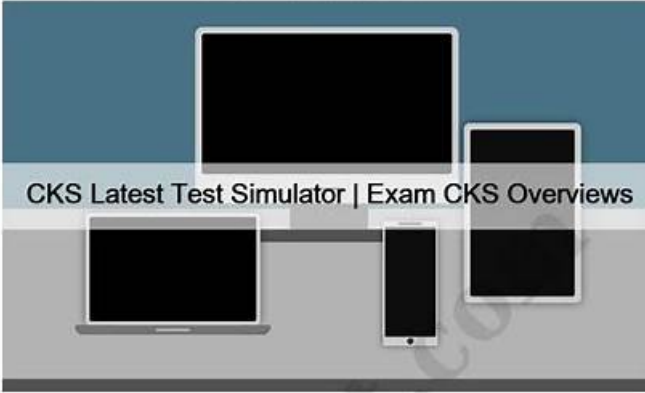


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Linux Foundation CKS

Certified Kubernetes Security Specialist (CKS)

1



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Linux Foundation CKS (Certified Kubernetes Security Specialist) exam is a certification program aimed at validating the skills of individuals in securing Kubernetes clusters. Kubernetes is a popular container orchestration platform used in cloud-native applications, and its security is paramount. CKS exam is designed to test the candidate's knowledge of various security concepts, tools, and practices that are essential in securing Kubernetes clusters.

Linux Foundation CKS (Certified Kubernetes Security Specialist) Certification Exam is one of the most prestigious certifications in the field of Kubernetes security. It is designed to test the skills and knowledge of professionals who are working with Kubernetes and want to validate their understanding of security best practices. Kubernetes is an open-source container orchestration system that is widely used in the industry to manage containerized applications. However, security is one of the most significant concerns when it comes to Kubernetes, and this is where the CKS certification comes into play.

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The CKS certification exam is intended for professionals who have a solid understanding of Kubernetes architecture and security concepts. It is also ideal for those who are responsible for securing Kubernetes clusters in their organizations. CKS exam covers various topics, including Kubernetes installation and configuration, network security, access management, and Kubernetes cluster hardening. CKS exam is designed to test the candidate's ability to identify and mitigate security threats in a Kubernetes environment.

The CKS Exam is intended for professionals who have experience working with Kubernetes and have a good understanding of the platform's architecture, components, and security features. CKS exam is targeted at security professionals, DevOps engineers, and system administrators who are responsible for securing Kubernetes environments. It is also suitable for individuals who are interested in learning more about Kubernetes security and want to validate their knowledge and skills in this area.

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The CKS Certification is an important credential for IT professionals who work with Kubernetes. It demonstrates their expertise in securing Kubernetes clusters and their ability to apply best practices to real-world scenarios. Certified Kubernetes Security Specialist (CKS) certification is recognized by employers around the world and can help professionals advance their careers in the field of cloud-native computing.

Linux Foundation Certified Kubernetes Security Specialist (CKS) Sample Questions (Q33-Q38):

NEW QUESTION # 33

You have a Dockerfile that defines a container image for a web application. You need to use KubeLinter to analyze the Dockerfile for security best practices and Kubernetes compatibility issues. Implement a solution that integrates KubeLinter into your CI/CD pipeline to automatically scan the Dockerfile whenever it is modified.

Answer:

Explanation:

Solution (Step by Step):

1. Install KubeLinter: Download and install the 'kubeval' binary from the Official GitHub repository.
2. Create a KubeLinter configuration file: Define a '.kubeval.yaml' file in the root directory of your project to specify any custom rules or checks. For example, you can disable specific checks or define your own checks.
3. Integrate KubeLinter into your CI/CD pipeline: Add a step to your pipeline that runs KubeLinter against your Dockerfile. This step should be executed whenever the Dockerfile is modified.
4. Configure KubeLinter to fail the pipeline if any issues are found: This will ensure that any security or compatibility issues are addressed before the image is deployed to your Kubernetes cluster.
5. Review and address any issues reported by KubeLinter. Analyze the output of KubeLinter and make the necessary changes to your Dockerfile to address any identified issues.

NEW QUESTION # 34

Your organization requires strict control over container image usage within your Kubernetes cluster. You want to implement a policy to prevent deployment of images from untrusted repositories. How can you achieve this while still allowing access to your organization's private registry?

Answer:

Explanation:

Solution (Step by Step) :

1. Configure PodSecurityPolicy:
 - Create a PodSecurityPolicy (PSP) that restricts the use of containers from untrusted repositories.
 - Define a set of allowed registries in the PSP.
2. Use ImagePullSecrets:
 - Create 'ImagePullSecrets' for your organization's private registry.
 - Ensure pods that need to pull images from the private registry have the corresponding ImagePullSecrets.
3. Example Implementation:
 -
4. Restrict Deployments - Ensure your Deployments are configured to use the restricted PSP and the correct ImagePullSecrets.

NEW QUESTION # 35

SIMULATION

Create a RuntimeClass named gvisor-rc using the prepared runtime handler named runsc.
Create a Pod of image Nginx in the Namespace server to run on the gVisor runtime class

Answer:

Explanation:

Install the Runtime Class for gVisor

```
{ # Step 1: Install a RuntimeClass
```

```
cat <<EOF | kubectl apply -f-
```

```
apiVersion: node.k8s.io/v1beta1
```

```
kind: RuntimeClass
```

```
metadata:
```

```
name: gvisor
```

```
handler: runsc
```

```
EOF
```

```
}
```

Create a Pod with the gVisor Runtime Class

```
{ # Step 2: Create a pod
```

```
cat <<EOF | kubectl apply -f-
```

```
apiVersion: v1
```

```
kind: Pod
```

```
metadata:
```

```
name: nginx-gvisor
```

```
spec:
```

```
runtimeClassName: gvisor
```

```
containers:
```

```
- name: nginx
```

```
image: nginx
```

```
EOF
```

```
}
```

Verify that the Pod is running

```
{ # Step 3: Get the pod
```

```
kubectl get pod nginx-gvisor -o wide
```

```
}
```

NEW QUESTION # 36**SIMULATION**

Create a RuntimeClass named untrusted using the prepared runtime handler named runsc.

Create a Pods of image alpine:3.13.2 in the Namespace default to run on the gVisor runtime class.

Answer:

Explanation:

See the Explanation below

Explanation:

NEW QUESTION # 37**Context**

Your organization's security policy includes:

ServiceAccounts must not automount API credentials

ServiceAccount names must end in "-sa"

The Pod specified in the manifest file /home/candidate/KSCH00301 /pod-manifest.yaml fails to schedule because of an incorrectly specified ServiceAccount.

Complete the following tasks:

Task

1. Create a new ServiceAccount named frontend-sa in the existing namespace qa. Ensure the ServiceAccount does not automount API credentials.
2. Using the manifest file at /home/candidate/KSCH00301 /pod-manifest.yaml, create the Pod.
3. Finally, clean up any unused ServiceAccounts in namespace qa.

Answer:

Explanation:

☐

NEW QUESTION # 38

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