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Linux Foundation Kubernetes and Cloud Native Associate Sample Questions (Q118-Q123):

NEW QUESTION # 118

You are running a Kubernetes cluster in a public cloud environment. Which of the following security best practices is MOST important for protecting your cluster against external threats?

- A. Disabling Kubernetes RBAC and granting full access to all users.
- B. Deploying the Kubernetes control plane in a public subnet.

- C. Deploying all applications in the same namespace.
- **D. Using a network firewall to restrict access to the Kubernetes API server.**
- E. Running all containers with the '-privileged' flag enabled.

Answer: D

Explanation:

Using a network firewall to restrict access to the Kubernetes API server is crucial for protecting your cluster against external threats in a public cloud environment. By limiting access to the API server to authorized users and services, you can significantly reduce the risk of unauthorized access and malicious attacks.

NEW QUESTION # 119

'kubectl delete -n my-ns po,svc --all' will delete pods and services including uninitialized ones in the namespace 'my-ns'

- A. FALSE
- **B. TRUE**

Answer: B

Explanation:

<https://kubernetes.io/docs/reference/generated/kubectl/kubectl-commands#delete>

IMPORTANT: Force deleting pods does not wait for confirmation that the pod's processes have been terminated, which can leave those processes running until the node detects the deletion and completes graceful deletion. If your processes use shared storage or talk to a remote API and depend on the name of the pod to identify themselves, force deleting those pods may result in multiple processes running on different machines using the same identification which may lead to data corruption or inconsistency. Only force delete pods when you are sure the pod is terminated, or if your application can tolerate multiple copies of the same pod running at once. Also, if you force delete pods, the scheduler may place new pods on those nodes before the node has released those resources and causing those pods to be evicted immediately.

Note that the delete command does NOT do resource version checks, so if someone submits an update to a resource right when you submit a delete, their update will be lost along with the rest of the resource.

Usage

```
$ kubectl delete ([-f FILENAME] | [-k DIRECTORY] | TYPE [(NAME | -l label | --all)])
```

Delete pods and services with label name=myLabel

```
kubectl delete pods,services -l name=myLabel
```

Delete a pod with minimal delay

```
kubectl delete pod foo --now
```

Force delete a pod on a dead node

```
kubectl delete pod foo --force
```

Delete all pods

```
kubectl delete pods --all
```

NEW QUESTION # 120

Which of the following container runtime is planned to be deprecated in Kubernetes 1.20 and high-er?

- A. cri-o
- B. podman
- C. containerd
- D. None of the options
- **E. docker**

Answer: E

Explanation:

<https://kubernetes.io/blog/2020/12/02/dont-panic-kubernetes-and-docker/>

Wednesday, December 02, 2020

Update: Kubernetes support for Docker via `dockershim` is now removed. For more information, read the [removal FAQ](#). You can also discuss the deprecation via a dedicated [GitHub issue](#).

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Kubernetes is [deprecating Docker](#) as a container runtime after v1.20.

You do not need to panic. It's not as dramatic as it sounds.

TL;DR Docker as an underlying runtime is being deprecated in favor of runtimes that use the [Container Runtime Interface \(CRI\)](#) created for Kubernetes. Docker-produced images will continue to work in your cluster with all runtimes, as they always have.

NEW QUESTION # 121

Which of the following are components of the Kubernetes runtime environment?

- A. Kubelet
- B. CRI-O
- C. Docker
- D. Containerd
- E. kubectl

Answer: A,B,C,D

Explanation:

The Kubernetes runtime environment consists of several components that work together to manage containers. These include:

Kubelet: This is the agent that runs on each node and is responsible for managing pods and ensuring that containers within pods are running as specified in their YAML files. Containerd: This is a container runtime that provides a low-level interface for running containers. It is often used by Kubernetes as a Container Runtime Interface (CRI) implementation. CRI-O: Similar to containerd, this is another popular container runtime that also implements the Container Runtime Interface (CRI) for Kubernetes. Docker: Docker is a popular container runtime that can be used with Kubernetes. However, it's not the only option and is often replaced by containerd or CRI-O for better Kubernetes integration. kubectl is a command-line tool for interacting with Kubernetes. It is not part of the runtime environment but is used to manage and interact with the cluster.

NEW QUESTION # 122

Which of the following are not the metrics for Site Reliability Engineering?

- A. Service Level Indicators 'SLI'
- B. Service Level Objectives 'SLO'
- C. Service Level Agreements 'SLA'
- D. Service Level Definition 'SLD'

Answer: D

Explanation:

SLI defined quantitative measure of some aspect of the level of service that is provided.

SLOs are key to making data-driven decisions about reliability, they're at the core of SRE practices. SLAs an explicit or implicit contract with your users that includes consequences of meeting (or missing) the SLOs they contain.

NEW QUESTION # 123

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