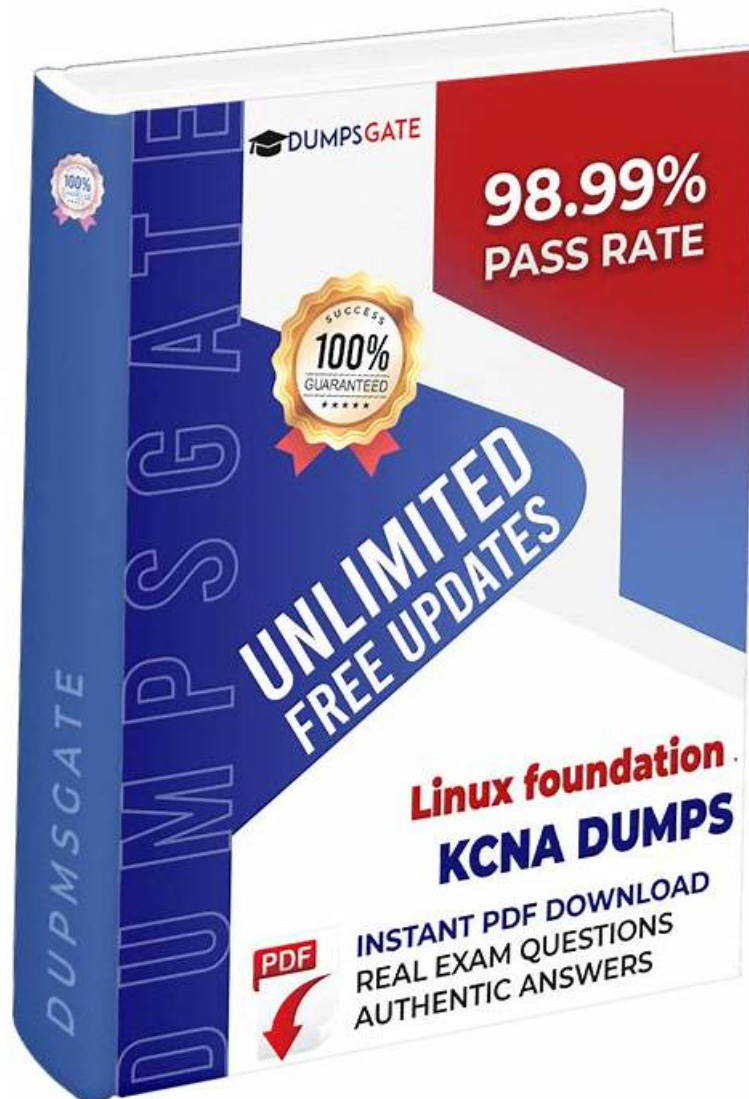


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Linux Foundation Kubernetes and Cloud Native Associate Sample Questions (Q32-Q37):

NEW QUESTION # 32

You are managing a Kubernetes cluster using GitOps principles. Which of the following tools would you use to monitor the state of your cluster and trigger actions based on changes in your Git repository?

- A. Prometheus
- B. Helm
- C. kubectl
- D. Flux

Answer: D

Explanation:

Flux is a GitOps operator that continuously monitors your Git repository for changes and applies those changes to your Kubernetes cluster. It is specifically designed for GitOps workflows, ensuring your cluster's state reflects the desired configuration in your Git repository.

NEW QUESTION # 33

What tool allows you to create self-managing, self-scaling, self-healing storage?

- A. Rook
- B. Storage Class
- C. Volume
- D. Persistent Volume Claim
- E. Persistent Volume

Answer: A

Explanation:

<https://rook.io/>

Storage Operators for Kubernetes



Rook turns distributed storage systems into self-managing, self-scaling, self-healing storage services. It automates the tasks of a storage administrator: deployment, bootstrapping, configuration, provisioning, scaling, upgrading, migration, disaster recovery, monitoring, and resource management.

Rook uses the power of the Kubernetes platform to deliver its services via a Kubernetes Operator for each storage provider.

NEW QUESTION # 34

If `kubectl` is failing to retrieve information from the cluster, where can you find Pod logs to troubleshoot?

- A. `/var/log/pods/`
- B. `/etc/kubernetes/`
- C. `~/.kube/config`
- D. `/var/log/k8s/`

Answer: A

Explanation:

The correct answer is A: `/var/log/pods/`. When `kubectl` logs can't retrieve logs (for example, API connectivity issues, auth problems, or kubelet/API proxy issues), you can often troubleshoot directly on the node where the Pod ran. Kubernetes nodes typically store container logs on disk, and a common location is under `/var/log/pods/`, organized by namespace, Pod name/UID, and container. This directory contains symlinks or files that map to the underlying container runtime log location (often under `/var/log/containers/` as well, depending on distro/runtime setup).

Option B (`~/.kube/config`) is your local kubeconfig file; it contains cluster endpoints and credentials, not Pod logs. Option D (`/etc/kubernetes/`) contains Kubernetes component configuration/manifests on some installations (especially control plane), not application logs. Option C (`/var/log/k8s/`) is not a standard Kubernetes log path.

Operationally, the node-level log locations depend on the container runtime and logging configuration, but the Kubernetes convention is that kubelet writes container logs to a known location and exposes them through the API so `kubectl` logs works. If the API path is broken, node access becomes your fallback. This is also why secure node access is sensitive: anyone with node root access can potentially read logs (and other data), which is part of the threat model.

So, the best answer for where to look on the node for Pod logs when `kubectl` can't retrieve them is `/var/log/pods/`, option A.

NEW QUESTION # 35

Open Container Initiative set container standards for

- A. Run, build, and image
- **B. Run, Build, Distribute containers**
- C. Code, Build, Distribute, Deploy containers
- D. Code, Build, Distribute containers

Answer: B

NEW QUESTION # 36

Your application requires a specific storage class for its persistent data

a. How do you configure this storage class within your deployment YAML?

- A. None of the above
- B. Specify the storage class name within the field of the deployment.
- C. Specify the storage class name within the 'spec.template.spec.containers[0].volumeMounts[0].storageClassName' field of the deployment.
- **D. Create a separate PersistentVolumeClaim (PVC) with the desired storage class and reference the PVC in the deployment's 'name' field.**
- E. Specify the storage class name directly within the 'spec.template.spec.containers[0].volumeMounts[0].name' field of the deployment.

Answer: D

Explanation:

The correct approach is to create a separate PersistentVolumeClaim (PVC) that specifies the desired storage class and reference the PVC in the deployment's 'spec.template.spec.containers[0].volumeMounts[0].name' field. This ensures the PVC is automatically bound to a PV with the correct storage class. Specifying the storage class name directly within the deployment or the volumeMounts section is not the standard practice for defining storage requirements.

NEW QUESTION # 37

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