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Docker Certified Associate (DCA) Exam Sample Questions (Q131-Q136):

NEW QUESTION # 131
Two pods bear the same label, app: dev.
Will a label selector matching app: dev match both of these pods?

- A. Yes, if the pods are in the same Kubernetes namespace as the object bearing the label selector
- B. Yes, as long as all the containers in those pods are passing their livenessProbes and readinessProbes.
- C. Yes, if both pods were pre-existing when the label selector was declared.
- D. Yes, if the pods are in the same Kubernetes namespace as the object bearing the label selector and both pods were preexisting when the label selector was declared.

Answer: D

NEW QUESTION # 132
A users attempts to set the system time from inside a Docker container are unsuccessful. Could this be blocking this operation?
Solution: inter-process communication

- A. Yes
- B. No

Answer: B

Explanation:
(Please check the official Docker site for the answer) Comprehensive = (Please check the official Docker site for the comprehensive explanation) References: (Some possible references from the web search results are)
* Docker Security - Docker Documentation
* Docker Security Best Practices - Medium
* Docker Security Cheat Sheet - GitHub
* Docker Security: A Comprehensive Guide - Snyk
* Docker Security: Tips and Tricks to Secure Your Containers - DevSecOps I hope this helps you in your exam preparation. Good luck!

NEW QUESTION # 133
During development of an application meant to be orchestrated by Kubernetes, you want to mount the /data directory on your laptop into a container.
Will this strategy successfully accomplish this?
Solution: Add a volume to the pod that sets hostPath.path: /data, and then mount this volume into the pod's containers as desired.

- A. Yes
- B. No

Answer: B

Explanation:
Explanation
The solution will not work because a hostPath volume mounts a file or directory from the host node's filesystem into the pod, not from the laptop1. The host node is the VM or machine where the pod is scheduled to run, not the machine where the kubectl commands are executed. Therefore, the /data directory on the laptop will not be accessible to the pod unless it is also present on the host node. A better solution would be to use a persistent volume that can be accessed from any node in the cluster, such as NFS, AWS EBS, or Azure Disk2. References:
* 1: Volumes | Kubernetes
* 2: Persistent Volumes | Kubernetes

NEW QUESTION # 134
Are these conditions sufficient for Kubernetes to dynamically provision a persistentVolume, assuming there are no limitations on the amount and type of available external storage?

Solution: A default provisioner is specified, and subsequently a persistentVolumeClaim is created.

- A. Yes
- B. No

Answer: B

Explanation:
= The conditions are not sufficient for Kubernetes to dynamically provision a persistentVolume, because they are missing a StorageClass object. A StorageClass object defines which provisioner should be used and what parameters should be passed to that provisioner when dynamic provisioning is invoked. A persistentVolumeClaim must specify the name of a StorageClass in its storageClassName field to request a dynamically provisioned persistentVolume. Without a StorageClass, Kubernetes cannot determine how to provision the storage for the claim. References:
* Dynamic Volume Provisioning | Kubernetes
* Persistent volumes and dynamic provisioning | Google Kubernetes Engine ...
* Dynamic Provisioning and Storage Classes in Kubernetes or Dynamic Provisioning and Storage Classes in Kubernetes

NEW QUESTION # 135
You add a new user to the engineering organization in DTR.
Will this action grant them read/write access to the engineering/api repository?
Solution: Add the user directly to the list of users with read/write access under the repository's Permissions tab.

- A. Yes
- B. No

Answer: A

Explanation:
Explanation
This action will grant them read/write access to the engineering/api repository, because adding a user directly to the list of users with read/write access under the repository's Permissions tab is one way to grant permissions to a user in DTR. According to the official documentation, this is an example of using fine-grained permissions for a repository.
References: https://docs.docker.com/ee/dtr/user/manage-repos/permission-levels/

NEW QUESTION # 136
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