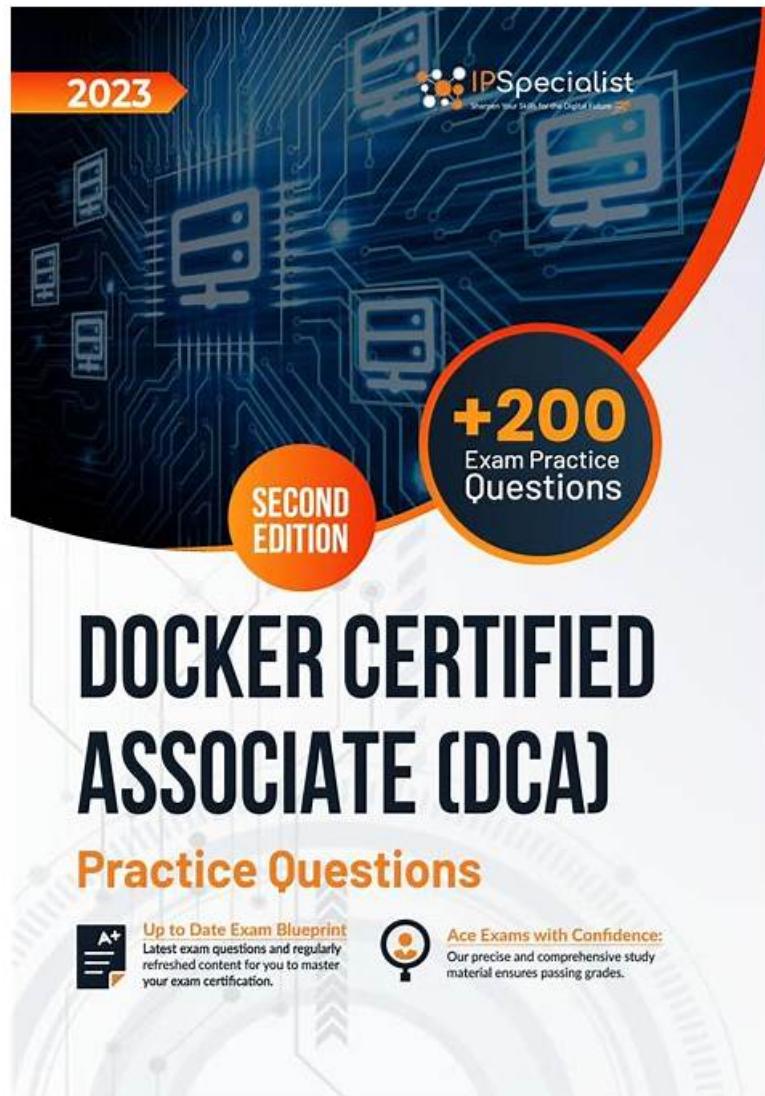


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Docker Certified Associate (DCA) Exam Sample Questions (Q33-Q38):

NEW QUESTION # 33

Does this describe the role of Control Groups (cgroups) when used with a Docker container?

Solution: isolation between resources used by containers

- A. No
- B. Yes

Answer: B

Explanation:

Control Groups (cgroups) are a Linux kernel feature that allow you to limit, modify, or allocate resources as needed¹. Docker uses cgroups to isolate the resources used by containers, such as CPU, memory, disk I/O, network, etc². This means that each container can have its own set of resource limits and constraints, and that the containers cannot interfere with each other or with the host system². This improves the security, performance, and reliability of the containers and the system as a whole. Reference:

Lab: Control Groups (cgroups) | dockerlabs

Docker run reference | Docker Docs

NEW QUESTION # 34

Will this Linux kernel facility limit a Docker container's access to host resources, such as CPU or memory?

Solution: namespaces

- A. No
- B. Yes

Answer: A

NEW QUESTION # 35

A persistentVolumeClaim (PVC) is created with the specification storageClass: "", and size requirements that cannot be satisfied by any existing persistentVolume.

Is this an action Kubernetes takes in this situation?

Solution: The PVC remains unbound until a persistentVolume that matches all requirements of the PVC becomes available.

- A. No
- B. Yes

Answer: B

Explanation:

= A persistentVolumeClaim (PVC) is a request for storage by a user. It is similar to a Pod. Pods consume node resources and PVCs consume PV resources¹. A PVC can specify a storage class, which is a way of requesting a certain quality of service for the volume². If the storage class is empty, it means the PVC does not have any specific storage class requirements and can be bound to any PV that satisfies its size and access mode³.

However, if there is no existing PV that matches the PVC's requirements, the PVC remains unbound until a suitable PV becomes available. This can happen either by manual provisioning by an administrator or by dynamic provisioning using StorageClasses¹.

References:

- * Persistent Volumes | Kubernetes
- * Storage Classes | Kubernetes
- * Configure a Pod to Use a PersistentVolume for Storage | Kubernetes

NEW QUESTION # 36

Does this describe the role of Control Groups (cgroups) when used with a Docker container?

Solution: isolation between resources used by containers

- A. No
- B. Yes

Answer: B

Explanation:

Explanation

Control Groups (cgroups) are a Linux kernel feature that allow you to limit, modify, or allocate resources as needed¹. Docker uses cgroups to isolate the resources used by containers, such as CPU, memory, disk I/O, network, etc². This means that each container can have its own set of resource limits and constraints, and that the containers cannot interfere with each other or with the host system². This improves the security, performance, and reliability of the containers and the system as a whole. References:

* Lab: Control Groups (cgroups) | dockerlabs

* Docker run reference | Docker Docs

NEW QUESTION # 37

Will this command display a list of volumes for a specific container?

Solution. 'docker container inspect nginx'

- A. No
- B. Yes

Answer: A

Explanation:

This command will not display a list of volumes for a specific container, as it will show detailed information on the container itself, such as its configuration, network settings, state, and log path¹. To display a list of volumes for a specific container, you need to use the --format option with a custom template that filters the output by the Mounts field². For example, the following command will show the source and destination of the volumes mounted in the nginx container:

docker container inspect --format=' { .Mounts } { .Source } -> { .Destination } { .end } ' nginx References:

* docker container inspect | Docker Docs

* How to Use Docker Inspect Command - Linux Handbook

NEW QUESTION # 38

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