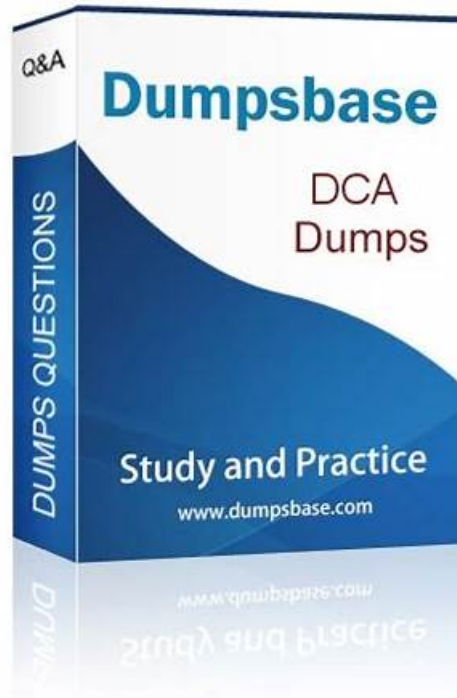


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Docker Certified Associate (DCA) Exam Sample Questions (Q20-Q25):

NEW QUESTION # 20

A company's security policy specifies that development and production containers must run on separate nodes in a given Swarm cluster.

Can this be used to schedule containers to meet the security policy requirements?

Solution: label constraints

- A. Yes
- B. No

Answer: A

Explanation:

Label constraints can be used to schedule containers to meet the security policy requirements. Label constraints allow you to specify which nodes a service can run on based on the labels assigned to the nodes¹. For example, you can label the nodes that are intended for development with `env=dev` and the nodes that are intended for production with `env=prod`. Then, you can use the `--constraint` flag when creating a service to restrict it to run only on nodes with a certain label value. For example, `docker service create --name dev-app --constraint 'node.labels.env == dev' ...` will create a service that runs only on development nodes². Similarly, `docker service create --name prod-app --constraint 'node.labels.env == prod' ...` will create a service that runs only on production nodes³. This way, you can ensure that development and production containers are running on separate nodes in a given Swarm cluster. Reference:

Add labels to swarm nodes

Using placement constraints with Docker Swarm

Multiple label placement constraints in docker swarm

NEW QUESTION # 21

Is this a way to configure the Docker engine to use a registry without a trusted TLS certificate?

Solution. Set `INSECURE_REGISTRY` in the `/etc/docker/default` configuration file.

- A. Yes
- B. No

Answer: A

Explanation:

= Setting `INSECURE_REGISTRY` in the `/etc/docker/default` configuration file is one way to configure the Docker engine to use a registry without a trusted TLS certificate. This option tells the Docker daemon to accept insecure connections to the specified registry, bypassing the certificate verification¹. However, this method is not recommended, as it exposes the registry and the Docker engine to potential security risks². A better way to use a registry without a trusted TLS certificate is to add the registry's CA certificate to the Docker daemon's trust store, as described in the Docker documentation³ or other online guides⁴. Reference:

1: How to build docker registry without SSL

2: Verify repository client with certificates | Docker Docs

3: "docker pull" certificate signed by unknown authority

4: Login to docker registry with client certificate under windows

NEW QUESTION # 22

You are running only Kubernetes workloads on a worker node that requires maintenance, such as installing patches or an OS upgrade

Which command must be run on the node to gracefully terminate all pods on the node, while marking the node as unschedulable?

- A. 'docker swarm leave'
- B. 'kubectl cordon <node name>'
- C. 'docker node update --availability drain <node name>'
- D. 'kubectl drain <node name>'

Answer: B

NEW QUESTION # 23

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

Solution: seccomp

- A. Yes
- **B. No**

Answer: B

NEW QUESTION # 24

Two development teams in your organization use Kubernetes and want to deploy their applications while ensuring that Kubernetes-specific resources, such as secrets, are grouped together for each application.

Is this a way to accomplish this?

Solution. Create a collection for for each application.

- A. Yes
- **B. No**

Answer: B

Explanation:

= Creating a collection for each application is not a way to accomplish this. A collection is a term used by Ansible to describe a package of related content that can be used to automate the management of Kubernetes resources¹. A collection is not a native Kubernetes concept and does not group resources together within the cluster. To group Kubernetes-specific resources, such as secrets, for each application, you need to use namespaces. A namespace is a logical partition of the cluster that allows you to isolate resources and apply policies to them². You can create a namespace for each application and store the secrets and other resources in that namespace. This way, you can prevent conflicts and limit access to the resources of each application. To create a namespace, you can use the `kubectl create namespace` command or a yaml file². To create a secret within a namespace, you can use the `kubectl create secret` command with the `--namespace` option or a yaml file with the `metadata.namespace` field³. Reference:

Kubernetes Collection for Ansible - GitHub

Namespaces | Kubernetes

Secrets | Kubernetes

Managing Secrets using kubectl | Kubernetes

NEW QUESTION # 25

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