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Docker Certified Associate (DCA) exam is a comprehensive examination that covers various aspects of Docker technology, including Docker installation, configuration, networking, security, and orchestration. DCA exam is intended for IT professionals who have experience working with Docker technology and want to demonstrate their expertise in the field. Docker Certified Associate (DCA) Exam certification program is particularly useful for developers, system administrators, DevOps engineers, and IT managers who want to improve their skills and advance their careers.

The DCA Certification is a valuable credential for professionals who work with Docker. It demonstrates to employers and clients that the candidate has a deep understanding of the Docker platform and its capabilities. Docker Certified Associate (DCA) Exam certification can help candidates stand out in a crowded job market and increase their earning potential. Additionally, certified professionals gain access to the Docker Certified Associate community, which provides opportunities for networking, collaboration, and professional development.

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Docker platform is a powerful tool for building, shipping, and running applications in containers. Containers are lightweight, portable, and scalable, making them an ideal solution for modern application development and deployment. The DCA Certification Exam tests the candidate's knowledge of the Docker platform, including Docker Engine, Docker Swarm, Docker Compose, and other Docker tools and services.

Docker Certified Associate (DCA) Exam Sample Questions (Q156-Q161):

NEW QUESTION # 156

How do you configure Docker engine to use a registry that is not configured with TLS certificates from a trusted CA?

- A. Pass the '--insecure.-registry' flag to the daemon at run time
- B. Set INSECURE_REGISTRY in the '/etc/docker/default' configuration file
- C. Set and export the IGNORE_TLS environment variable on the command line
- D. Set IGNORE_TLS in the 'daemon.json' configuration file.

Answer: A

NEW QUESTION # 157

One of several containers in a pod is marked as unhealthy after failing its livenessProbe many times. Is this the action taken by the orchestrator to fix the unhealthy container?

Solution: The controller managing the pod is autoscaled back to delete the unhealthy pod and alleviate load.

- A. Yes
- B. No

Answer: B

Explanation:

Explanation

The controller managing the pod is not autoscaled back to delete the unhealthy pod and alleviate load, because this is not how Kubernetes handles pod failures. According to the official documentation, Kubernetes will try to maintain the desired number of pods for each controller, and will not scale down or up based on pod health.

References:

<https://kubernetes.io/docs/concepts/workloads/controllers/replicationcontroller/#how-a-replicationcontroller-wor>

NEW QUESTION # 158

An application image runs in multiple environments, with each environment using different certificates and ports.

Is this a way to provision configuration to containers at runtime?

Solution: Provision a Docker config object for each environment.

- A. Yes
- B. No

Answer: A

Explanation:

Explanation

Provisioning a Docker config object for each environment is a way to provision configuration to containers at runtime. A Docker config object is a file that contains configuration data for an application or service. It can be created using the docker config create

command and then attached to a service using the --config flag of the docker service create or update command. This allows different configurations to be applied to different environments without changing the image or the code of the application. References: <https://docs.docker.com/engine/swarm/configs/>, https://docs.docker.com/engine/reference/commandline/config_create/

NEW QUESTION # 159

You want to mount external storage to a particular filesystem path in a container in a Kubernetes pod.

What is the correct set of objects to use for this?

- A. a volume in the pod specification, populated with a persistentVolumeClaim bound to a persistentVolume defined by a storageClass
- B. a persistentVolume in the pod specification, populated with a persistentVolumeClaim which is bound to a volume defined by a storageClass
- C. a volume in the pod specification, populated with a storageClass which is bound to a provisioner defined by a persistentVolume
- D. a storageClass in the pod's specification, populated with a volume which is bound to a provisioner defined by a persistentVolume

Answer: A

Explanation:

Explanation

In Kubernetes, to mount external storage to a filesystem path in a container within a pod, you would use a volume in the pod specification. This volume is populated with a persistentVolumeClaim that is bound to an existing persistentVolume. The persistentVolume is defined and managed by the storageClass which provides dynamic or static provisioning of the volume and determines what type of storage will be provided.

References:

*Dynamic Volume Provisioning | Kubernetes

NEW QUESTION # 160

You are troubleshooting a Kubernetes deployment called api, and want to see the events table for this object.

Does this command display it?

Solution: kubectl describe deployment api

- A. Yes
- B. No

Answer: A

Explanation:

= The command kubectl describe deployment api displays the events table for the deployment object called api, along with other information such as labels, replicas, strategy, conditions, and pod template. The events table shows the history of actions that have affected the deployment, such as scaling, updating, or creating pods. This can help troubleshoot any issues with the deployment. To see only the events table, you can use the flag --show-events=true with the command. References:

* Deployments | Kubernetes

* kubectl - How to describe kubernetes resource - Stack Overflow

* Kubectl: Get Deployments - Kubernetes - ShellHacks

* kubernetes - Kubectl get deployment yaml file - Stack Overflow

NEW QUESTION # 161

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