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Docker Certified Associate (DCA) exam is a certification program designed to validate an individual's skills in using Docker technology. DCA exam is administered by Docker, Inc., the company responsible for developing and maintaining the Docker platform. The DCA Certification is globally recognized and demonstrates the holder's ability to work with Docker in a professional setting.

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Docker Certified Associate (DCA) Exam Sample Questions (Q135-Q140):

NEW QUESTION # 135

Is this a Linux kernel namespace that is disabled by default and must be enabled at Docker engine runtime to be used?

Solution. pid

- A. No
- B. Yes

Answer: A

Explanation:

Explanation

pid is not a Linux kernel namespace that is disabled by default and must be enabled at Docker engine runtime to be used. pid is a Linux kernel namespace that provides process isolation for containers. It ensures that processes in one container cannot see or signal processes in another container or on the host system. pid is enabled by default for Docker containers and does not require any special flag or option to be used. However, you can disable pid isolation for a container by using --pid host option when creating or running a container.

This option connects the container to the host's pid namespace and allows the container to see and signal processes on the host

system. References: <https://docs.docker.com/engine/reference/run/#pid-settings-pid>,
[https://en.wikipedia.org/wiki/Linux_namespaces#Process_ID_\(pid\)](https://en.wikipedia.org/wiki/Linux_namespaces#Process_ID_(pid))

NEW QUESTION # 136

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 events deployment api`

- A. No
- B. Yes

Answer: A

Explanation:

Explanation

= The command `kubectl events deployment api` is not a valid `kubectl` command. The correct command to display the events for a deployment object is `kubectl get events --field-selector involvedObject.name=api`².

This command uses a field selector to filter the events by the name of the involved object, which is the deployment called api.

Alternatively, you can use `kubectl describe deployment api` to see the details and the events for the deployment³. References:

* 1: `kubectl` Cheat Sheet | Kubernetes

* 2: `kubernetes - kubectl get events only for a pod` - Stack Overflow

* 3: `Kubectl: Get Events & Sort By Time` - ShellHacks

NEW QUESTION # 137

Does this command create a swarm service that only listens on port 53 using the UDP protocol?

Solution: `'docker service create --name dns-cache -p 53:53/udp dns-cache'`

- A. No
- B. Yes

Answer: B

Explanation:

= The command `'docker service create --name dns-cache -p 53:53/udp dns-cache'` creates a swarm service that only listens on port 53 using the UDP protocol. This is because the `-p` flag specifies the port mapping between the host and the service, and the `/udp` suffix indicates the protocol to use¹. Port 53 is commonly used for DNS services, which use UDP as the default transport protocol². The `dns-cache` argument is the name of the image to use for the service.

:

`docker service create` | Docker Documentation

DNS - Wikipedia

I hope this helps you understand the command and the protocol, and how they work with Docker and swarm. If you have any other questions related to Docker, please feel free to ask me.

NEW QUESTION # 138

In the context of a swarm mode cluster, does this describe a node?

Solution: an instance of the Docker engine participating in the swarm

- A. No
- B. Yes

Answer: B

Explanation:

In the context of a swarm mode cluster, an instance of the Docker engine participating in the swarm is indeed a node¹. A node can be either a manager or a worker, depending on the role assigned by the swarm manager². A manager node handles the orchestration and management of the swarm, while a worker node executes the tasks assigned by the manager². A node can join or leave a swarm at any time, and the swarm manager will reconcile the desired state of the cluster accordingly¹. Reference:

1: `Swarm mode overview` | Docker Docs

NEW QUESTION # 139

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 storageClass is specified, and subsequently a persistentVolumeClaim is created.

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

Answer: B

Explanation:

= The conditions are sufficient for Kubernetes to dynamically provision a persistentVolume, because they include a default storageClass and a persistentVolumeClaim. A storageClass defines which provisioner should be used and what parameters should be passed to that provisioner when dynamic provisioning is invoked. A persistentVolumeClaim requests a specific size, access mode, and storageClass for the persistentVolume. If a persistentVolume that satisfies the claim exists or can be provisioned, the persistentVolumeClaim is bound to that persistentVolume. A default storageClass means that any persistentVolumeClaim that does not specify a storageClass will use the default one. Therefore, the conditions in the question are enough to enable dynamic provisioning of storage volumes on-demand. References:

* Dynamic Volume Provisioning | Kubernetes

* Persistent volumes and dynamic provisioning | Google Kubernetes Engine ...

NEW QUESTION # 140

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