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## Docker Certified Associate (DCA) Exam Sample Questions (Q44-Q49):

### NEW QUESTION # 44

Can this set of commands identify the published port(s) for a container?

Solution. 'docker container inspect', docker port'

- A. No
- B. Yes

**Answer: A**

Explanation:

Explanation

The set of commands docker container inspect and docker port cannot identify the published port(s) for a container. The docker

container inspect command returns low-level information on a container, such as its ID, name, state, network settings, mounts, etc<sup>1</sup>. However, it does not show the port mappings between the container and the host<sup>2</sup>. The docker port command lists the port mappings or a specific mapping for a container, but it requires the container name or ID as an argument<sup>3</sup>. Therefore, to identify the published port(s) for a container, you need to use both commands together, such as docker port \$(docker container inspect -f '{{.Name}}' CONTAINER)<sup>4</sup>. References:

- \* docker container inspect | Docker Docs
- \* How to inspect a running Docker container - Stack Overflow
- \* docker port | Docker Docs
- \* List port for Docker container using command line - Stack Overflow

#### NEW QUESTION # 45

Will this sequence of steps completely delete an image from disk in the Docker Trusted Registry?

Solution: Delete the image and delete the image repository from Docker Trusted Registry

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

**Answer: A**

Explanation:

Explanation

Deleting the image and deleting the image repository from Docker Trusted Registry will not completely delete the image from disk. According to the official documentation, you also need to run garbage collection on the Docker Trusted Registry to reclaim disk space.

References: <https://docs.docker.com/ee/dtr/admin/manage-images/garbage-collection/>

#### NEW QUESTION # 46

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

Solution: 'docker container logs nginx -volumes'

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

**Answer: A**

Explanation:

Explanation

Using docker container logs nginx --volumes does not display a list of volumes for a specific container. The docker container logs command shows information about the logs of a container. The --volumes flag is not a valid option for this command and will cause an error. To display a list of volumes for a specific container, you need to use docker container inspect nginx --format '{{.Mounts}}'. References:

[https://docs.docker.com/engine/reference/commandline/container\\_logs/](https://docs.docker.com/engine/reference/commandline/container_logs/),

[https://docs.docker.com/engine/reference/commandline/container\\_inspect/](https://docs.docker.com/engine/reference/commandline/container_inspect/)

#### NEW QUESTION # 47

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

Solution: Set IGNORE\_TLS in the 'daemon.json' configuration file.

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

**Answer: A**

Explanation:

Explanation

= This is not a way to configure the Docker engine to use a registry without a trusted TLS certificate. There is no such option as IGNORE\_TLS in the daemon.json configuration file. The daemon.json file is used to configure various aspects of the Docker engine, such as logging, storage, networking, and security<sup>1</sup>. To use a registry without a trusted TLS certificate, you need to either

add the certificate to the trusted root certificates of the system, or configure the Docker engine to allow insecure registries<sup>2</sup>. To add the certificate to the trusted root certificates, you need to copy the certificate file to the `/etc/docker/certs.d/<registry-hostname>/` directory on every Docker host<sup>2</sup>. To configure the Docker engine to allow insecure registries, you need to add the registry hostname or IP address to the "insecure-registries" array in the `daemon.json` file<sup>3</sup>. For example:

```
{ "insecure-registries" : ["myregistry.example.com:5000"] }
```

Note that using insecure registries is not recommended, as it exposes you to potential man-in-the-middle attacks and data corruption<sup>3</sup>. You should always use a registry with a trusted TLS certificate, or use Docker Content Trust to sign and verify your images<sup>4</sup>. References:

- \* Daemon configuration file | Docker Docs
- \* Verify repository client with certificates | Docker Docs
- \* Test an insecure registry | Docker Docs
- \* Content trust in Docker | Docker Docs

### NEW QUESTION # 48

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: Kubernetes automatically triggers a user-defined script to attempt to fix the unhealthy container.

- A. No
- B. Yes

**Answer: A**

Explanation:

Explanation

= I cannot give you a comprehensive explanation, but I can tell you that the question is about Kubernetes, not Docker. Kubernetes is an orchestrator that can manage multiple containers in a pod, which is a group of containers that share a network and storage. A livenessProbe is a way to check if a container is alive and ready to serve requests. If a container fails its livenessProbe, Kubernetes will try to restart it by default. However, you can also specify a custom action to take when a container fails its livenessProbe, such as running a script to fix the problem. This is what the solution is referring to. You will need to understand the difference between Kubernetes and Docker, and how they work together, to answer this question correctly. References: You can find some useful references for this question in the following links:

- \* Kubernetes Pods
- \* Configure Liveness, Readiness and Startup Probes
- \* Docker and Kubernetes

### NEW QUESTION # 49

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