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Docker Certified Associate (DCA) certification exam is intended for IT professionals who are interested in building, managing, and deploying Docker applications. DCA exam is ideal for developers, system administrators, DevOps engineers, and other IT professionals who want to demonstrate their expertise in Docker technologies. Docker Certified Associate (DCA) Exam certification exam is vendor-neutral, which means that it is not tied to any specific Docker product or service. Instead, it focuses on the core concepts and principles of Docker technologies, making it a valuable certification for anyone interested in learning Docker.

Docker Certified Associate (DCA) exam is a certification program that validates the skills and knowledge of professionals in the field of containerization and Docker technology. This program is designed to test the proficiency of individuals in using Docker tools and services, in creating and managing Docker images, and in deploying and managing Docker containers. The DCA Certification is recognized globally as a benchmark for Docker expertise and is considered a valuable credential for professionals seeking to advance their careers in the IT industry.

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Individuals who earn the DCA Certification demonstrate that they possess the technical knowledge and skills required to run containerized applications using Docker. Docker Certified Associate (DCA) Exam certification exam covers a range of topics, including Docker basics, Docker image creation and management, Docker networking, Docker security, and Docker storage management. Candidates also need to possess an understanding of the Docker architecture, Docker command-line interface (CLI), Docker Compose, and Docker swarm mode.

## Docker Certified Associate (DCA) Exam Sample Questions (Q124-Q129):

### NEW QUESTION # 124

Will this action upgrade Docker Engine CE to Docker Engine EE?

Solution: Uninstall 'docker-ce' package before installing 'docker-ee' package.

- A. Yes
- B. No

**Answer: A**

Explanation:

Explanation

Uninstalling 'docker-ce' package before installing 'docker-ee' package does upgrade Docker Engine CE to Docker Engine EE. Docker Engine CE is the free and open source edition of Docker Engine, while Docker Engine EE is the enterprise-ready edition that includes additional features and support. To upgrade from CE to EE, you need to uninstall the 'docker-ce' package and its dependencies, and then install the 'docker-ee' package from the Docker repository. References:

<https://docs.docker.com/engine/install/centos/#upgrade-docker-after-using-the-convenience-script>,

<https://docs.docker.com/engine/install/centos/#install-using-the-repository>

#### NEW QUESTION # 125

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. Yes
- B. No

**Answer: A**

Explanation:

Explanation

This command does create a swarm service that only listens on port 53 using the UDP protocol. The docker service create command creates a new service in a swarm cluster. The --name flag sets the name of the service.

The -p or --publish flag publishes a port or a range of ports to the swarm. The syntax for publishing a port is -p <published-port>:<target-port>[/protocol]. The protocol can be tcp or udp. If no protocol is specified, tcp is used by default. In this case, the command publishes port 53 on the swarm and maps it to port 53 in the container using the udp protocol. Therefore, this command creates a swarm service that only listens on port 53 using the udp protocol. References:

[https://docs.docker.com/engine/reference/commandline/service\\_create/](https://docs.docker.com/engine/reference/commandline/service_create/),

[https://docs.docker.com/engine/reference/commandline/service\\_create/#publish-service-ports-externally-to-the-s](https://docs.docker.com/engine/reference/commandline/service_create/#publish-service-ports-externally-to-the-s)

#### NEW QUESTION # 126

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 # 127

You created a new service named 'http' and discover it is not registering as healthy. Will this command enable you to view the list of historical tasks for this service?

Solution: 'docker inspect http'

- A. No
- B. Yes

**Answer: A**

Explanation:

= The 'docker inspect' command returns low-level information on Docker objects, such as containers, images, networks, etc1 It does not show the list of historical tasks for a service. To view the list of tasks for a service, you need to use the 'docker service ps' command 2. For example, to see the tasks for the 'http' service, you would run 'docker service ps http'. This would show the ID, name, image, node, desired state, current state, and error of each task 2. Reference: Docker inspect | Docker Docs, Docker service ps | Docker Docs

### NEW QUESTION # 128

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

Solution: docker volume logs nginx --containers'

- A. No
- B. Yes

**Answer: A**

### NEW QUESTION # 129

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