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Docker Certified Associate (DCA) certification exam is a popular certification for IT professionals who work with Docker container technology. Docker is a popular platform for building, shipping, and running distributed applications. The DCA certification is designed to validate the skills and knowledge of an individual in Docker container technology. DCA Exam measures the knowledge of the candidates in various areas such as Docker architecture, installation and configuration, Docker networking, security, and troubleshooting.

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The Docker job market has become so competitive and challenging. To stay competitive in the market as an experienced Docker

professional you have to upgrade your skills and knowledge with the Docker Certified Associate (DCA) Exam (DCA) certification exam. With the Docker DCA exam dumps you can easily prove your skills and upgrade your knowledge. To do this you just need to enroll in the Docker Certified Associate (DCA) Exam (DCA) certification exam and put all your efforts to pass this challenging DCA exam with good scores. However, you should keep in mind that to get success in the DCA certification exam is not a simple and easy task.

Docker Certified Associate (DCA) Exam Sample Questions (Q19-Q24):

NEW QUESTION # 19
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. No
- B. Yes

Answer: B

NEW QUESTION # 20
Is this a type of Linux kernel namespace that provides container isolation?
Solution. Process ID

- A. No
- B. Yes

Answer: B

Explanation:
Process ID is a type of Linux kernel namespace that provides container isolation. Linux namespaces are a feature of the Linux kernel that isolate and virtualize system resources of a collection of processes1. Process ID namespace isolates the process ID number space, meaning that processes in different PID namespaces can have the same PID2. This allows each container to have its own init process with PID 1, which is the ancestor of all other processes in the container3. Process ID namespace also affects other identifiers, such as thread IDs, parent process IDs, and session IDs4. References: Namespaces in operation), pid_namespaces), What is a PID namespace?, Linux Namespaces: PID)

NEW QUESTION # 21
Will this action upgrade Docker Engine CE to Docker Engine EE?
Solution. Run docker engine activate.

- A. No
- B. Yes

Answer: B

Explanation:
Explanation
Running docker engine activate does upgrade Docker Engine CE to Docker Engine EE. The docker engine activate command is a convenience script that automates the process of uninstalling Docker Engine CE and installing Docker Engine EE on supported platforms. It requires an activation token or license file that can be obtained from Docker Hub or Docker Store. References:
https://docs.docker.com/engine/install/centos/#upgrade-docker-after-using-the-convenience-script,
https://docs.docker.com/engine/install/ubuntu/#upgrade-docker-after-using-the-convenience-script,
https://docs.docker.com/engine/install/debian/#upgrade-docker-after-using-the-convenience-script

NEW QUESTION # 22
Will this Linux kernel facility limit a Docker container's access to host resources, such as CPU or memory?
Solution: namespaces

- A. No
- B. Yes

Answer: B

Explanation:
Explanation
Namespaces are a Linux kernel feature that isolate containers from each other and from the host system. They limit the access of a container to host resources, such as CPU or memory, by creating a separate namespace for each aspect of a container, such as process IDs, network interfaces, user IDs, etc. This way, a container can only see and use the resources that belong to its own namespace, and not those of other containers or the host12. References:
* Isolate containers with a user namespace | Docker Docs
* Docker overview | Docker Docs

NEW QUESTION # 23
Does this describe the role of Control Groups (cgroups) when used with a Docker container?
Solution: user authorization to the Docker API

- A. No
- B. Yes

Answer: A

Explanation:
= The role of Control Groups (cgroups) when used with a Docker container is not user authorization to the Docker API. Cgroups are a feature of the Linux kernel that allow you to limit the access processes and containers have to system resources such as CPU, RAM, IOPS and network1. Cgroups enable Docker to share available hardware resources to containers and optionally enforce limits and constraints2. User authorization to the Docker API is a different concept that involves granting permissions to users or groups to perform certain actions on the Docker daemon, such as creating, running, or stopping containers3.
References:
* Lab: Control Groups (cgroups) | dockerlabs
* Runtime metrics | Docker Docs
* Authorize users to access the Docker API | Docker Docs
I hope this helps you understand the role of cgroups and how they work with Docker containers. If you have any other questions related to Docker, please feel free to ask me.

NEW QUESTION # 24
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