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Docker Certified Associate (DCA) Exam Sample Questions (Q171-Q176):

NEW QUESTION # 171

Will this command ensure that overlay traffic between service tasks is encrypted?

Solution: `docker network create -d overlay -o encrypted=true <network-name>`

- A. Yes
- B. No

Answer: A

Explanation:

Explanation

This command will ensure that overlay traffic between service tasks is encrypted, because it uses the `-o encrypted=true` option to enable encryption for the overlay network. According to the official documentation, when you enable overlay encryption, Docker creates IPSEC tunnels between all the nodes where tasks are scheduled for services attached to the overlay network. These tunnels also use the AES algorithm in GCM mode and manager nodes automatically rotate the keys every 12 hours.

References: <https://docs.docker.com/network/drivers/overlay/#encryption>

<https://docs.docker.com/network/network-tutorial-overlay/#use-an-overlay-network-for-standalone-containers>

NEW QUESTION # 172

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. Yes
- B. No

Answer: B

Explanation:

Explanation

Deleting the image and the image repository from Docker Trusted Registry will not completely delete the image from disk. This is because deleting a repository or a tag only removes the reference to the image, but not the image itself. The image is still stored as a blob on the disk, and can be accessed by its digest¹. To completely delete the image from disk, you need to enable the deletion feature in the registry configuration, and then use the API to delete the image by its manifest². Alternatively, you can manually delete the image files from the registry storage directory, but this is not recommended³. After deleting the image, you also need to run the garbage collector to reclaim the disk space⁴. References:

* Docker Registry HTTP API V2

* How to delete images from a private docker registry?

* Remove docker image in registry by removing files/folders on server

* Garbage collection

NEW QUESTION # 173

Is this a type of Linux kernel namespace that provides container isolation?

Solution: Network

- A. Yes
- B. No

Answer: A

Explanation:

Network is a type of Linux kernel namespace that provides container isolation. Network namespaces isolate the system resources associated with networking, such as network interfaces, IP addresses, routing tables, firewall rules, etc. Each network namespace has its own virtual network stack, and processes in different network namespaces can communicate through virtual network devices or tunnels¹. Network namespaces are used by Docker to create isolated networks for containers, and allow users to customize the network configuration and connectivity of each container². Reference:

network_namespaces(7) - Linux manual page

Docker network overview | Docker Documentation

NEW QUESTION # 174

Is this a supported user authentication method for Universal Control Plane?

Solution: PAM

- A. Yes
- B. No

Answer: B

Explanation:

Explanation

PAM is not a supported user authentication method for Universal Control Plane. According to the official documentation, the supported methods are LDAP, Active Directory, SAML 2.0, and local users.

References: <https://docs.docker.com/ee/ucp/admin/configure/external-auth/>

NEW QUESTION # 175

Will this command list all nodes in a swarm cluster from the command line?

Solution: 'docker Is -a'

- A. Yes
- B. No

Answer: B

Explanation:

The command `docker ls -a` does not list all nodes in a swarm cluster from the command line, but rather lists all containers, both running and stopped, on the current node¹. To list all nodes in a swarm cluster, you need to use the command `docker node ls` from a manager node². This command shows the node ID, hostname, status, availability, and manager status for each node in the swarm². You can also use the `--filter` option to filter the output based on various criteria². Reference: Docker Documentation, `docker node ls`

NEW QUESTION # 176

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