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**QUESTION 1**

In Docker Trusted Registry, is this how a user can prevent an image, such as `nginx:latest`, from being overwritten by another user with push access to the repository? Solution: Use the DTR web UI to make all tags in the repository immutable.

A. Yes

B. No

Correct Answer: B

This is not how a user can prevent an image from being overwritten by another user with push access to the repository, because making all tags in the repository immutable will also prevent the user from updating their own image tags. According to the official documentation, a better way to prevent an image from being overwritten is to use promotion policies that only allow certain users or teams to push images with specific tags.

QUESTION 2

After creating a new service named `http`, you notice that the new service is not registering as healthy. How do you view the list of historical tasks for that service by using the command line?

A. `docker inspect http`

B. `docker service inspect http`

C. `docker service ps http`

D. `docker ps http`

Correct Answer: C

QUESTION 3

Does this command display all the pods in the cluster that are labeled as `env: development`?

Solution: `kubectl get pods --all-namespaces -l env=development`

A. Yes

B. No

Correct Answer: A

This command does display all the pods in the cluster that are labeled as `env: development`. The `kubectl get pods` command shows information about all the pods in a cluster or a specific namespace. The `--all-namespaces` flag tells `kubectl` to include pods from all namespaces in the output. The `-l` flag tells `kubectl` to filter the output by a label selector, which is an expression that matches labels to values. The label selector `env in (development)` matches pods that have a label `env` with a value `development`. Therefore, this command displays all the pods in the cluster that are labeled as `env: development`.



QUESTION 4

Which command interactively monitors all container activity in the Docker engine?

- A. docker system logs
- B. docker system events
- C. docker container events
- D. docker container logs

Correct Answer: B

QUESTION 5

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. Yes
- B. No

Correct Answer: A

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