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QUESTION 1

Which of the following commands starts a Redis container and configures it to always restart unless it is explicitly stopped or Docker is restarted?

- A. `docker run -d --restart-policy unless-stopped redis`
- B. `docker run -d --restart omit-stopped redis`
- C. `docker run -d --restart unless-stopped redis`
- D. `docker run -d --failure omit-stopped redis`

Correct Answer: C

QUESTION 2

You want to create a container that is reachable from its host's network. Does this action accomplish this? Solution: Use `--link` to access the container on the bridge network.

- A. Yes
- B. No

Correct Answer: B

QUESTION 3

A user is having problems running Docker. Which of the following will start Docker in debug mode?

- A. Set the debug key to true in the `daemon.json` file.
- B. Start the `dockerd` process manually with the `--logging` flag set to debug
- C. Set the logging key to debug in the `daemon.json` file.
- D. Start the `dockerd` process manually with the `--raw-logs` flag set to debug

Correct Answer: A

QUESTION 4

Which of the following commands will automatically create a volume when a container is started?

- A. `docker container run --name nginxtest --volumes=/app nginx`
- B. `docker container run --name nginxtest -v /app:mount nginx`
- C. `docker container run --name nginxtest --volumes myvol:/app:new nginx`



D. `\docker container run --name nginxtest -v myvol:/app nginx\`

Correct Answer: A

QUESTION 5

Two development teams in your organization use Kubernetes and want to deploy their applications while ensuring that Kubernetes-specific resources, such as secrets, are grouped together for each application.

Is this a way to accomplish this?

Solution: Add all the resources to the default namespace.

A. Yes

B. No

Correct Answer: B

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