Preview   ✕

1. What is Docker?

   ○ Docker is an open platform based on Linux containers for developing, shipping, and running
   applications.

   ○ Docker is a closed platform based on Linux containers for developing, designing and deploying.

   ○ Docker is an open platform based on Windows containers for developing, shipping, and
   running applications.

   ○ None of the above

2. What is a Docker image?

   ○ A running container

   ○ A blueprint for a container

   ○ A virtual machine

   ○ A Docker volume

3. What is the purpose of a Docker registry?

   ○ To store Docker images

   ○ To store Docker containers

   ○ To manage Docker networks

   ○ To manage Docker volumes

4. What is the difference between a Docker container and a virtual machine

   ○ A Docker container shares the host operating system kernel, while a virtual machine has its own
   kernel.

   ○ A Docker container is smaller and faster than a virtual machine.

   ○ A Docker container uses less resources than a virtual machine.

   ○ All of the above.

5. What is the difference between a Docker volume and a Docker bind mount?

   ○ A Docker volume is managed by Docker, while a bind mount is managed by the host operating
   system.

   ○ A Docker volume is more secure than a bind mount.

   ○ A Docker volume is faster than a bind mount.