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Associate VMware Application Modernization

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QUESTION 1

What default file name is used to build a container image?

- A. Containerfile
- B. Ocifile
- C. Buildpack
- D. Dockerfile

Correct Answer: C

Reference: <https://docs.vmware.com/en/Tanzu-Build-Service/1.3/vmware-tanzu-build-service-v13/GUIDmanaging-images.html>

QUESTION 2

What layer is present in a virtual machine that is not present in a container?

- A. Operating system
- B. Application files
- C. Application configuration files
- D. Supporting libraries

Correct Answer: A

Reference: <https://www.electronicdesign.com/technologies/dev-tools/article/21801722/whats-the-difference-between-containers-and-virtual-machines>

QUESTION 3

What are two benefits of Containers versus Virtual Machines? (Choose two.)

- A. Emulate an entire computing environment, including all OS resources
- B. Has the ability to run multiple applications requiring different OSs on a single piece of infrastructure
- C. Requires fewer IT resources to deploy, run, and manage
- D. Can spin up in milliseconds

Correct Answer: CD

Reference: <https://www.vmware.com/topics/glossary/content/vms-vs-containers>



QUESTION 4

Which two goals can be achieved using a Kubernetes deployment? (Choose two.)

- A. Change the container image in a Pod
- B. Define different classes of storage
- C. Increase the number of replicas of a given Pod
- D. Grant an Active Directory user access to a Kubernetes cluster
- E. Ensure that only one instance of a Pod will run on every node in a Kubernetes cluster

Correct Answer: AC

QUESTION 5

What are two features of Tanzu Application Catalog? (Choose two.)

- A. Backups and restores Kubernetes components from a graphical user interface.
- B. Provides production ready open source container images.
- C. Migrates legacy .NET applications to a Kubernetes infrastructure.
- D. Creates a custom Operating System image.
- E. Creates a deployment from an extensive library of application components, databases, and runtimes.

Correct Answer: BD

Reference: <https://tanzu.vmware.com/content/blog/announcing-evolution-vmware-application-catalog>

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