

## 1V0-71.21<sup>Q&As</sup>

Associate VMware Application Modernization

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## QUESTION 1

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

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## QUESTION 2

Which open source project is part of the Cloud Native Computing Foundation (CNCF)?

- A. Spring
- B. Harbor
- C. Apache
- D. vSphere 7.0

Correct Answer: B

Reference: <https://www.cncf.io/projects/harbor/>

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## QUESTION 3

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>

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## QUESTION 4

Which four capabilities are provided by VMware Tanzu Mission Control? (Choose four.)

- A. Data Protection
- B. CI/CD Pipeline Automation
- C. Cluster Lifecycle Management
- D. Container Build Services
- E. Audit and Compliance
- F. Multi-Cluster Network Tunneling
- G. Production Kubernetes Runtime
- H. Identity and Access Control

Correct Answer: ACDH

Reference: <https://tanzu.vmware.com/mission-control#:~:text=Today%2C%20Tanzu%20Mission%20Control%20supports,AWS%2C%20and%20Azure%20VMware%20Solution>

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## QUESTION 5

What two problems do containers solve? (Choose two.)

- A. Encrypting sensitive data in a packaged way
- B. Duplicating the application code across microservices
- C. Facilitating microservices deployments
- D. Increasing efficiency by eliminating the need for a separate hypervisor for every containerized application
- E. Ensuring sets of virtual machines are protected from external network security threats

Correct Answer: BD

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