

1V0-71.21^{Q&As}

Associate VMware Application Modernization

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QUESTION 1

What are two ways a container in a Pod can consume ConfigMap data? (Choose two.)

- A. Mounted as a Persistent Volume Claim (PVC)
- B. From Read-only files
- C. From Read-write files
- D. From Environment variables
- E. Containers do not consume ConfigMap data

Correct Answer: BD

Reference: <https://kubernetes.io/docs/concepts/configuration/configmap/>

QUESTION 2

What is a defining characteristic of a Microservice?

- A. An architectural pattern that encapsulates a specific business capability.
- B. A failover mechanism for legacy applications.
- C. A new technology to handle API management.
- D. Software for automation of container orchestration.

Correct Answer: A

Reference: <https://tanzu.vmware.com/microservices>

QUESTION 3

If a Kubernetes Pod cannot be scheduled, where can the reason be found?

- A. Pod Spec
- B. Event
- C. Container logs
- D. Pod Status

Correct Answer: B

Reference: <https://www.datadoghq.com/blog/debug-kubernetes-pending-pods/>

QUESTION 4

Which two statements are true about Kubernetes Pods? (Choose two.)

- A. A Pod is always highly available.
- B. A Pod runs one or more containers.
- C. A Pod can run no more than one container.
- D. A Pod is the smallest execution unit in Kubernetes.
- E. A Pod is a standard unit of software that packages up code and all its dependencies.

Correct Answer: BD

Reference: <https://www.vmware.com/topics/glossary/content/kubernetes-pods>

QUESTION 5

What is the purpose of a container?

- A. Make it difficult to change the environment that an application runs on
- B. Abstract a running application from the environment that it runs on
- C. Make it easy to change the runtime that an application uses
- D. Allow a complex application to run as a single unit

Correct Answer: D

Reference: <https://www.cio.com/article/2924995/what-are-containers-and-why-do-you-need-them.html>

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