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VMware

1V0-71.21 Exam

Associate VMware Application Modernization

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DEMO
VERSION (LIMITED CONTENT)

Questions
& Answers

Version: 4.0

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

Answer: B, D

Explanation:

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

Question: 2

Which VMware product provides the ability to connect and protect microservices across any runtime and any cloud?

- A. Tanzu Network Profiler
- B. Tanzu Observability
- C. Tanzu Service Mesh
- D. NSX Advanced Load Balancer

Answer: C

Explanation:

References:

<https://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/products/vmware-tanzu-service-mesh-datasheet.pdf>

Question: 3

What are three capabilities of the VMware Tanzu Portfolio? (Choose three.)

- A. Unified, Global Multi-Cluster Management
- B. Container Build Automation

- C. Physical Infrastructure Automation
- D. Integrated Developer Environment (IDE)
- E. Tanzu Programming Language
- F. Enterprise-Ready Kubernetes Runtime

Answer: A, B, F

Explanation:

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

Question: 4

What two kubectl commands would provide the status of Pod in a Kubernetes cluster? (Choose two.)

- A. kubectl get pods
- B. kubectl describe pods
- C. kubectl pods status
- D. kubectl status pods

Answer: A, B

Explanation:

Reference: <https://kubernetes.io/docs/reference/kubectl/overview/>

Question: 5

What is the relationship between Kubernetes and containers?

- A. There is no relationship between Kubernetes and containers
- B. Kubernetes provides a platform for managing containerized workloads
- C. Kubernetes is a place where you store container images
- D. Kubernetes provides a way to build containers

Answer: B

Explanation:

Reference:

<https://www.stackchief.com/tutorials/What%20is%20Kubernetes%3F%20%7C%20Kubernetes%20Tutorial>

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