

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 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 3

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

- A. Full-Stack Troubleshooting
- B. Smart alerting
- C. Multi-Cluster Networking
- D. Multi-source Log Sink Agent
- E. Runtime Cost Analysis
- F. Analytics-Driven custom metrics

Correct Answer: ABF

Reference: <https://tanzu.vmware.com/content/vmware-tanzu-observability-features>

<https://tanzu.vmware.com/content/blog/byo-spring-boot-apps-tanzu-observability-for-free-no-sign-upneeded>

QUESTION 4

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

QUESTION 5

Which Kubernetes resource provides the specification of the number of running Pod instances?

- A. ReplicaSet
- B. Service
- C. Cronjob
- D. Daemonset

Correct Answer: A

Reference: <https://kubernetes.io/docs/concepts/workloads/controllers/replicaset/>

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