

Ourexam



H i g h e r Q u a l i t y

B e t t e r S e r v i c e !

We offer free update service for one year

[Http://www.ourexam.com](http://www.ourexam.com)

Exam : 1V0-71.21

**Title : Associate VMware
Application Modernization**

Version : DEMO

1.Which statement is FALSE regarding Kubernetes Services?

- A. A service can be pointed to another service.
- B. All services require selectors to function properly.
- C. Services expose applications running on a pod or set of pods.
- D. Services enable communication between pods running on different nodes.

Answer: B

Explanation:

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

2.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>

3.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/>

4.Which two products are part of Tanzu Portfolio? (Choose two.)

- A. Tanzu Kubernetes control
- B. Tanzu Application Build
- C. Tanzu Kubernetes Grid
- D. Tanzu Build Service
- E. Tanzu Service Cloud

Answer: C,D

Explanation:

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

5.Which are the four components in Tanzu Build Service? (Choose four.)

- A. Image Cluster
- B. Builder
- C. ClusterStore

D. ClusterStack

E. Image

F. Builder Stack

G. Builder Store

Answer: B,C,D,E

Explanation:

Reference:

<https://docs.vmware.com/en/Tanzu-Build-Service/1.2/vmware-tanzu-build-service-v12/GUID-docs-build-service-index.html>