



## VMware VCTA-AM 1V0-71.21 Practice Questions

Shared by Conrad on 17-08-2026

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## Question 1

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Question Type: MultipleChoice

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Which kubectl command is an example of declarative object management in Kubernetes?

Options:

- A- kubectl manage
- B- kubectl apply
- C- kubectl create
- D- kubectl patch



Answer:

B

## Question 2

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Question Type: MultipleChoice

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

Options:

- 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



Answer:

A, C, D, H

## Question 3

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Question Type: MultipleChoice

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What is the relationship between Kubernetes and containers?

Options:

- 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

#### Question 4

Question Type: MultipleChoice

Which are three container registries? (Select three.)

Options:

- A- Google Container Registry
- B- Amazon Container Image Service
- C- Docker Hub
- D- Open Container Image Registry
- E- Harbor
- F- VMware Container Registry

Answer:

B, E, F

#### Question 5

Question Type: MultipleChoice

Which are three valid ways to specify a Namespace when creating an object in Kubernetes?  
(Choose three.)

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**Options:**

- A- Specifying the Namespace in a ConfigMap
- B- Specifying the Namespace in the container image for the object provided to "kubectl apply"
- C- Specifying the Namespace in the context of the kubectl configuration file
- D- Specifying the Namespace as an environment variable
- E- Specifying the Namespace in the manifest file for the object provided to "kubectl apply"
- F- Using the "--namespace" option when issuing a kubectl command

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**Answer:**

B, C, F

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**Question 6**

**Question Type:** MultipleChoice

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Which Tanzu product provides a customizable selection of open source, production-ready software packages?

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**Options:**

- A- Tanzu Application Catalog
- B- Tanzu Observability
- C- Tanzu Mission Control
- D- Tanzu Application Service

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**Answer:**

A

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**Question 7**

**Question Type:** MultipleChoice

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List three benefits of vSphere with Tanzu: (Choose three.)

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**Options:**

- A- Aligns DevOps and IT
- B- Manages cost in the cloud

- C- Simplifies IT Operations
- D- Kubernetes Application Performance Management
- E- Optimizes application code
- F- Delivers Developer Ready Infrastructure

Answer:

A, C, F

## Question 8

Question Type: MultipleChoice

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

Options:

- 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 9

Question Type: MultipleChoice

Which Tanzu product provides an enterprise-ready Kubernetes runtime that streamlines operations across multi-cloud infrastructure?

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**Options:**

- A- Tanzu Kubernetes Grid
- B- Tanzu Build Service
- C- Tanzu Observability
- D- Tanzu Mission Control

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**Answer:**

A

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**Question 10**

Question Type: MultipleChoice

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Which three are features and benefits of Tanzu Kubernetes Grid? (Choose three.)

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**Options:**

- A- Monitor full-stack applications to cloud infrastructures with metrics, traces, span logs, and analytics
- B- Extend the same consistent Kubernetes runtime across your public cloud and edge environments
- C- Provide Container Build Services consistently to a fleet of clusters
- D- Automated multicluster operations
- E- Local and in-cluster platform services including logging, monitoring, networking, and storage services
- F- A continuously maintained catalog of open-source components and applications

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**Answer:**

B, D, E

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**Question 11**

Question Type: MultipleChoice

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What is the minimum VMware Tanzu Edition that can be used to deploy Tanzu Kubernetes Grid on AWS?

Options:

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- A- Tanzu Advanced
- B- Tanzu Enterprise
- C- Tanzu Standard
- D- Tanzu Basic

Answer:

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D



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