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QUESTION 1

An architect is designing the infrastructure for multiple applications and needs to ensure isolation and control over resources and permissions assigned to each application team.

Which is the easiest and least expensive way to satisfy these requirements?

- A. Use dedicated Supervisor Cluster per application
- B. Use dedicated vSphere Namespace per application
- C. Use dedicated vSphere Pod per application
- D. Use dedicated Kubernetes Deployments per each application

Correct Answer: B

QUESTION 2

Which access policy control is used in Tanzu Mission Control?

- A. vCenter Server access control
- B. Attribute-based access control
- C. Role-based access control
- D. Active Directory access control

Correct Answer: C

QUESTION 3

Select the tkg cli command below that provides valid syntax for scaling a Tanzu Kubernetes Grid cluster:

- A. `tkg scale cluster_name --cp-machine-count 5 --node-count 10`
- B. `tkg scale cluster cluster_name --controlplane-machine-count 5 --worker-machine-count 10`
- C. `tkg scale cluster_name --controlplane-machine-count 5 --worker-machine-count 10`
- D. `tkg scale cluster cluster_name --cp-machine-count 5 --node-count 10`

Correct Answer: B

QUESTION 4

What is the definition of Tanzu Kubernetes Grid Instance?

- A. Management cluster and Tanzu Kubernetes clusters
- B. Management cluster and Tanzu Operations
- C. Management cluster and Tanzu Build Service
- D. Management cluster and kubeadm

Correct Answer: A

QUESTION 5

What Kubernetes feature would be used to force the scheduler to place instances of the application on different nodes?

- A. nodeAffinity/nodeAntiAffinity
- B. nodeAuthorization
- C. kubectl
- D. namespaces

Correct Answer: A

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