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Associate VMware Application Modernization

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QUESTION 1

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

- 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

Correct Answer: BCF

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

QUESTION 2

What is Tanzu Mission Control?

- A. A complete modern software development supply chain including build and CI/CD services
- B. A ubiquitous kubernetes image that works across all clouds
- C. A next-generation cloud firewall
- D. A centralized management platform for consistently operating and securing your Kubernetes infrastructure and modern applications across multiple teams and clouds

Correct Answer: D

Reference: <https://docs.vmware.com/en/VMware-Tanzu-Mission-Control/index.html>

QUESTION 3

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

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

Correct Answer: A



Reference: <https://tanzu.vmware.com/kubernetes-grid>

QUESTION 4

Which VMware Tanzu products use ClusterAPI?

- A. Tanzu Kubernetes Grid and Tanzu Application Catalog
- B. Tanzu Kubernetes Grid and Tanzu Mission Control
- C. Tanzu Application Catalog and Tanzu Mission Control
- D. Tanzu Observability and Tanzu Mission Control

Correct Answer: B

Reference: <https://docs.vmware.com/en/VMware-Tanzu-Mission-Control/services/tanzumc-concepts.pdf> <https://docs.vmware.com/en/VMware-vSphere/7.0/vmware-vsphere-with-tanzu/GUID-4D0D375F-C0014F1D-AAB1-1789C5577A94.html#:~:text=Tanzu%20Kubernetes%20Grid%20Service%20APIandtext=It%20is%20a%20declarative%20API,VM%20sizes%2C%20Kubernetes%20software%20version>

QUESTION 5

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

- 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

Correct Answer: BDE

Reference: <https://tanzu.vmware.com/kubernetes-grid>

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