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QUESTION 1

Which three platforms are supported by Tanzu Kubernetes Grid? (Choose three.)

- A. Amazon Web Services EKS
- B. Amazon Web Services EC2
- C. Microsoft Azure Kubernetes Services
- D. Microsoft Azure Virtual Machines
- E. vSphere
- F. Google Kubernetes Engine

Correct Answer: BCE

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

QUESTION 2

What are three components of a Kubernetes worker node? (Choose three.)

- A. Kubelet
- B. Language runtime
- C. Container runtime
- D. Scheduler
- E. Etcd
- F. Kube-proxy

Correct Answer: ACF

Reference: <https://kubernetes.io/docs/concepts/overview/components/#node-components>

QUESTION 3

What three open source projects are included in Tanzu Kubernetes Grid? (Choose three.)

- A. Contour
- B. Vitess
- C. Ansible
- D. Harbor



E. Crossplane

F. Velero

Correct Answer: ADF

Reference: <https://docs.vmware.com/en/VMware-Tanzu-Toolkit-for-Kubernetes/index.html>

QUESTION 4

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 5

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

A. kubectl manage

B. kubectl apply

C. kubectl create

D. kubectl patch

Correct Answer: B

Reference: <https://kubernetes.io/docs/tasks/manage-kubernetes-objects/declarative-config/>

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