1V0-71.21$^{Q\&As}$

Associate VMware Application Modernization

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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 two features of Tanzu Application Catalog? (Choose two.)

A. Backups and restores Kubernetes components from a graphical user interface.

B. Provides production ready open source container images.

C. Migrates legacy .NET applications to a Kubernetes infrastructure.

D. Creates a custom Operating System image.

E. Creates a deployment from an extensive library of application components, databases, and runtimes.

Correct Answer: BD

Reference: https://tanzu.vmware.com/content/blog/announcing-evolution-vmware-application-catalog

QUESTION 3

If a Kubernetes Pod cannot be scheduled, where can the reason be found?

A. Pod Spec

B. Event

C. Container logs

D. Pod Status

Correct Answer: B

Reference: https://www.datadoghq.com/blog/debug-kubernetes-pending-pods/

QUESTION 4

What two problems do containers solve? (Choose two.)

A. Encrypting sensitive data in a packaged way

B. Duplicating the application code across microservices

C. Facilitating microservices deployments

D. Increasing efficiency by eliminating the need for a separate hypervisor for every containerized application

E. Ensuring sets of virtual machines are protected from external network security threats

Correct Answer: BD

QUESTION 5

What are two goals of Kubernetes in regards to containers? (Choose two.)

A. To provide middleware application-level services

B. To automate container lifecycle management

C. To describe the desired state for deployed containers

D. To deploy source code and build applications

Correct Answer: BC

Reference: https://kubernetes.io/docs/concepts/overview/what-is-kubernetes/

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