Question 1

Which command has a valid syntax for scaling VMware Tanzu Kubernetes Grid cluster using Tanzu CLI?

Options:

A- tanzu cluster scale <cluster_name> --controlplane 5 --worker 10 --namespace=<my_namespace>

B- tanzu cluster scale <cluster_name> --controlplane-machine-count 5 --worker-machine-count 10

C- tanzu scale <cluster_name> --controlplane-machine-count 5 --worker-machine-count 10 --namespace=<my_namespace>

D- tanzu scale <cluster_name> --controlplane 5 ----worker 10

Answer:

A

Question 2

Which statement describes Harbor?

A- Harbor requires that all images are pulled from GitHub and is used for image validation and verification.

B- Harbor formerly known as Bitnami, is an image catalog used for downloading verified open source packages.

C- Harbor is an open source registry that secures artifacts with policies and role-based access control, ensures images are scanned and free from vulnerabilities, and signs images as trusted.

D- Harbor is an image scanner used to verify that images are free from known vulnerabilities and patches as necessary.

Answer:

C

Question 3

Question Type: **MultipleChoice**

Which steps are required to create a vSphere Namespace?

A- In the vSghere web client, select Supervisor, select Namespaces tab. and click Create Namespace

B- Create the Namespace usinq the Tanzu CLI

C- In the vSphere web client, select Workload Management, select Namespaces tab. and click Create Namespace

D- In the vSghere web client, select Supervisor, select Workload, select Namespaces tab. and click Create Namespace

Answer:

C

Question 4

Question Type: MultipleChoice

Which two are installed on the target cluster when VMware Tanzu Mission Control Data Protection is enabled? (Choose two.)

Options:

A- VMware Tanzu Mission Control agent

B- Velero

C- FluentBit

D- Data protection extension

E- Antrea

Answer:

B, D

Question 5

Question Type: MultipleChoice

Which tool can be used to backup and restore workloads on clusters provisioned by the VMware Tanzu Kubernetes Grid Service?

Options:

A- Site Recovery Manager

B- Restic

C- VMware vSohere Data Protection

D- Velero Plugin for VMware vSphere

Answer:

D

Question 6

Which is a prerequisite for cert-manager installation?

Options:

A- Download the latest Tanzu Kubernetes Grid OVAs for the OS and Kubernetes version

B- Obtain the admin credentials of the target workload cluster

C- Run the canzu login command to see an interactive list of management clusters

D- After importing the cert-manager OVA, a conversion into virtual machine template must be performed

Answer:

B