Latest Version: 6.0

Question: 1

An administrator working in a vSphere with Tanzu environment wants to ensure that all persistent volumes configured by developers within a namespace are placed on a defined subset of datastores The administrator has applied tags to the required datastores in the vSphere Client
Which action should the administrator take next to meet the requirement?

A. Create a storage policy containing the tagged datastores. and apply it to the vSphere Namespace.
B. Create a storage class containing the tagged datastores. and apply it to the Supervisor Cluster
C. Create a persistent volume claim containing the tagged datastores, and apply it to the vSphere Namespace.
D. Create a storage Policy containing the tagged datastores. and apply it to the Supervisor Cluster.

Answer: A

Question: 2

Which three roles does the Spherelet perform? (Choose three)

A. Determines placement of vSphere pods
B. Manages node configuration
C. Starts vSphere pods
D. Provides a key-value store for pod configuration
E. Communicates with Kubernetes API
F. Provisions Tanzu Kubernetes clusters

Answer: ACD

Question: 3

Why would developers choose to deploy an application as a vSphere Pod instead of a Tanzu Kubernetes cluster?

A. They need the application to run as privileged pods.
B. The application works with sensitive customer data, and they want strong resource and security isolation.
C. They want to have root level access to the control plane and worker nodes in the Kubernetes cluster.
D. The application requires a version of Kubernetes that is above the version running on the supervisor cluster.

Question: 4

A company needs to provide global visibility and consistent policy management across multiple Tanzu Kubernetes Clusters, namespaces, and clouds Which VMvare solution will meet these requirements'?

A. vSphere with Tanzu Supervisor Cluster
B. vCenter Server
C. Tanzu Mission Control
D. Tanzu Kubernetes Grid Service

Answer: A

Question: 5

A developer is connecting to a Tanzu Kubernetes Cluster using the kubectl vsphere login command Which information must be specified, in addition to both the name of the cluster and the Supervisor Cluster Control Wane IP?

A. The path to the existing kubeconfig file and the SSO Username
B. The path to the existing kubeconfig file and the Token D for the SSO credentials
C. The name of the Supervisor Namespace and the Token ID for the SSO credentials
D. The name of the Supervisor Namespace and the SSO Username

Answer: B