



Free Questions for 5V0-23.20 by [certsdeals](#)

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Question 1

Question Type: MultipleChoice

What should be increased or reduced in order to scale a Tanzu Kubernetes cluster up or down?

Options:

- A- The number of Pods that it contains
- B- The number of Namespaces that it contains
- C- The number of Deployments that it contains
- D- The number of worker nodes that it contains

Answer:

D

Question 2

Question Type: MultipleChoice

Which two networks are used to attach Supervisor Cluster control plane VMs when using the vSphere networking stack? (Choose two.)

Options:

- A- vMotion
- B- Frontend
- C- Primary workload
- D- Management
- E- Non-primary workload

Answer:

D, E

Question 3

Question Type: MultipleChoice

Which two actions are orchestrated by the NSX Container Plugin (NCP)? (Choose two.)

Options:

- A- Creation of an embedded registry
- B- Creation of an NSX Edge
- C- Creation of a portgroup
- D- Creation of a service
- E- Creation of a network policy

Answer:

A, D

Question 4

Question Type: MultipleChoice

Which statement describes the characteristics of vSphere with Tanzu using vSphere Distributed Switch network topology?

Options:

- A- Supervisor Cluster control plane VMs are attached to the primary workload network.
- B- Supervisor Cluster control plane VMs are attached to primary and non-primary workload networks.
- C- vCenter Server is attached to all workload networks.
- D- Load balancer appliance is attached to all workload networks.

Answer:

B

Question 5

Question Type: MultipleChoice

An administrator needs to limit resource consumption within a vSphere with Tanzu namespace.

Which three actions should be taken to meet this goal? (Choose three.)

Options:

- A- Limit the capacity of the storage able to be consumed.

- B-** Change the size of the Supervisor Control Plane nodes.
- C-** Limit the number of load balancers able to be deployed.
- D-** Limit the CPU and Memory able to be consumed.
- E-** Limit the number of Operators able to be deployed.
- F-** Limit the number of vSphere Pods able to be provisioned.

Answer:

A, D, F

Question 6

Question Type: MultipleChoice

The application development team plans to test a few CPU intensive applications. The virtualization team is concerned about these applications impacting other teams.

How should the team manage this problem?

Options:

- A- Set a CPU reservation on the Namespace Resource Pool in vCenter.
- B- Add a CPU limit to the Namespace Resource Pool in vCenter.
- C- Set a network policy to limit network bandwidth within the vSphere Namespace.
- D- Add a CPU limit to the vSphere Namespace for the development team.

Answer:

B

Question 7

Question Type: MultipleChoice

What needs to be deployed to access applications on vSphere with Tanzu?

Options:

- A- vSphere Distributed Switch
- B- Virtual router
- C- Internal load balancer

D- External load balancer

Answer:

D

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