



2V0-622^{Q&As}

VMware Certified Professional 6.5 – Data Center Virtualization (6.5)
Exam





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QUESTION 1

A vSphere administrator wants to reserve 0.5Gbps for virtual machines on each uplink on a distributed switch that has 10 uplinks.

What is the quota that should be reserved for the network resource pool?

- A. 5Gbps
- B. 10Gbps
- C. 100Gbps
- D. 0.5Gbps

Correct Answer: A

For example, if the virtual machine system traffic has 0.5 Gbps reserved on each 10 GbE uplink on a distributed switch that has 10 uplinks, then the total aggregated bandwidth available for VM reservation on this switch is 5 Gbps. Each network resource pool can reserve a quota of this 5 Gbps capacity.

QUESTION 2

"OneAppServer" is a VM template stored in a content library named "LibraryOne," but the vSphere administrator is not able to use this template for deployment. Why is the administrator unable to deploy OneAppServer?

- A. OneAppServer must be updated before it can be deployed.
- B. OneAppServer was imported from a local file on the system.
- C. LibraryOne is published and optimized for syncing over HTTP.
- D. LibraryOne is a subscribed library and OneAppServer is not downloaded yet.

Correct Answer: C

QUESTION 3

On a cluster of ESXi 6.5 hosts, a small number of virtual machines have much larger resource requirements than others. Some hosts have a large number of virtual machines while others have very few.

The administrator enables DRS with DRS VM distribution to evenly balance the number of virtual machines on each host.

Which will be the outcome?



- A. Virtual machines will be moved without regard to resource contention in the cluster, and the virtual machine distribution will become evenly balanced.
- B. Virtual machines will not change hosts unless they are power-cycled or vMotioned manually.
- C. Virtual machines will not be moved if it results in severe resource contention in the cluster, and the virtual machine distribution will remain unbalanced.
- D. DRS VM distribution will not evenly balance the number of virtual machines on each host unless anti-affinity rules are applied.

Correct Answer: A

QUESTION 4

Which statement is correct when migrating from a Windows vCenter Server to the vCenter Server Appliance 6.5?

- A. Migration deployments do not migrate local OS users from the source vCenter Server.
- B. Migration deployments support DHCP on the source vCenter Server.
- C. Migration deployments allow the source vCenter Server to remain powered on afterwards.
- D. Migration deployments support custom ports for all services on the source vCenter Server.

Correct Answer: A

QUESTION 5

A vSphere Administrator must ensure that when vSphere HA is triggered, the virtual machines are restarted by priority.

What four VMrestart priorities are available? (Choose four.)

- A. Medium
- B. Low
- C. Conservative
- D. High
- E. Disabled
- F. Aggressive

Correct Answer: ABDE

The values for this setting are Disabled, Low, Medium (the default), and High. The Disabled setting is ignored by the vSphere HA VM/Application monitoring feature because this feature protects virtual machines against operating system-level failures and not virtual machine failures. When an operating system-level failure occurs, the operating system is rebooted by vSphere HA, and the virtual machine is left running on the same host. You can change this setting for



individual virtual machines.

<https://docs.vmware.com/en/VMware-vSphere/6.0/vsphere-esxi-vcenter-server-601-availabilityguide.pdf>

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