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**Vendor:**VMware

**Exam Code:**2V0-622D

**Exam Name:**VMware Certified Professional 6.5 – Data  
Center Virtualization Delta Exam

**Version:**Demo

### QUESTION 1

A vSphere HA cluster with four hosts has admission control configured to tolerate one host failure. Which statement is true if a fifth host is added?

- A. CPU and Memory capacity will be set to 25%.
- B. CPU and Memory capacity will be set to 50%.
- C. CPU and Memory capacity will be set to 20%.
- D. CPU and Memory capacity will be set to 30%.

Correct Answer: C

Select the Percentage of Cluster Resources Reserved admission control policy. This policy offers the most flexibility in terms of host and virtual machine sizing. When configuring this policy, choose a percentage for CPU and memory that reflects the number of host failures you want to support. For example, if you want vSphere HA to set aside resources for two host failures and have ten hosts of equal capacity in the cluster, then specify 20%

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### QUESTION 2

To prevent possible failures or issues during a vSphere upgrade, which component should be upgraded first?

- A. virtual machines
- B. datastores
- C. ESXi Hosts
- D. vCenter Server

Correct Answer: A

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### QUESTION 3

A vSphere Administrator must ensure that a user is able to view and manage the system configuration in vSphere Web Client.

In the vCenter Single Sign-On domain, which group should the user be a part of?

- A. SystemConfiguration. Administrators
- B. Administrators
- C. ComponentManager. Administrators
- D. SystemConfiguration. BashShellAdministrators

Correct Answer: A

#### QUESTION 4

A vSphere Administrator observes that the Primary VM configured with Fault Tolerance is executing slowly. After further investigation, it is determined that the Secondary VM is on an overcommitted ESXi host.

What two methods will correct the problem? (Choose two.)

- A. Configure a CPU limit on the Primary VM which will also apply to the Secondary VM.
- B. Turn off and turn on FT in order to recreate the Secondary VM on a different datastore.
- C. Use Storage vMotion to migrate the Secondary VM to another datastore.
- D. Use vMotion to migrate the Secondary VM to a different ESXi host.

Correct Answer: BD

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#### QUESTION 5

Which guest operating system supports PVRDMA?

- A. Linux (32-Bit)
- B. Linux (64-Bit)
- C. Windows (64-Bit)
- D. Windows (32-Bit)

Correct Answer: B

The guest operating system that supports PVRDMA is Linux 64 bit. Guest OS Linux (64-bit)

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#### QUESTION 6

Virtual Volumes supports which three VMware features? (Choose three.)

- A. Instant Clones
- B. Linked Clones
- C. Distributed Resource Scheduler
- D. Storage Distributed Resource Scheduler
- E. vMotion

Correct Answer: BCE

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**QUESTION 7**

Which are two requirements for configuring vCenter HA? (Choose two)

- A. A secondary NIC on the active node must be create and configured
- B. A management and heartbeat network must be created and configured
- C. A default gateway entry must be added for the cluster network
- D. All components must be on the same subnet as the management network
- E. The network IP addresses for the active, passive, and witness nodes must be static

Correct Answer: BE

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**QUESTION 8**

Which statement is true regarding Network-Aware DRS?

- A. Network-Aware DRS will perform load-balancing based on the communication of virtual machines with one another.
- B. Network-Aware DRS is enabled through DRS advanced options.
- C. Network-Aware DRS only generated suggested moves; administrators must go in and accept each Network-Aware DRS suggestion manually.
- D. Network-Aware DRS will perform a final check during regular DRS load-balancing to ensure that the destination host is not network saturated.

Correct Answer: D

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**QUESTION 9**

An administrator procured a new server on which to install ESXi 6.5. The server is equipped with local Serial Attached SCSI (SAS) disks with 512e format (512bytes sector emulation).

Which file system does VMware support on this type of disk?

- A. VMFS6 (default) and VMFS5
- B. VMFS5
- C. 512e format is not supported
- D. VMFS6

Correct Answer: A

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### QUESTION 10

Which network is used by vSphere HA when VMware vSAN is enabled?

- A. VSAN network
- B. vMotion network
- C. Management network
- D. vSphere Replication network

Correct Answer: A

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### QUESTION 11

In a vSphere 6.5 cluster, the administrator notices that it is possible to set a percentage in the DRS option, "Control CPU over-commitment in the cluster."

Which is the purpose of this setting?

- A. It sets and enforces a maximum percentage of virtual machine CPU usage in GHz in comparison to physical CPU availability in GHz.
- B. It sets and enforces a maximum ratio in percentage between powered on virtual machine CPUs and available physical CPUs on hosts.
- C. It prevents the creation of any additional virtual machines in the cluster.
- D. It calculates the total shares assigned to all virtual machines in comparison to GHz of available physical CPU.

Correct Answer: B

<https://blogs.vmware.com/vsphere/2016/10/whats-new-in-vsphere-6-5-host-resource-management-andoperations.html>  
"CPU over-commitment: This is an option to enforce a maximum vCPU:pCPU ratios in the cluster. Once the cluster reaches this defined value, no additional VMs will be allowed to power on."

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### QUESTION 12

An administrator must change the statistics level for short-term performance monitoring and wants to collect metrics for all counters, excluding minimum and maximum rollup values.

What would be the statistics level?

- A. Level 1
- B. Level 4
- C. Level 2
- D. Level 3

Correct Answer: D

