



# 2V0-622D<sup>Q&As</sup>

VMware Certified Professional 6.5 – Data Center Virtualization Delta Exam

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### QUESTION 1

Which is the minimum version of vCenter Server for Windows that can be migrated to the vCenter Server Appliance 6.5?

- A. 5.0
- B. 5.1
- C. 5.5
- D. 6.0

Correct Answer: C

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### QUESTION 2

A vSphere administrator is unable to power on a VM in a vSphere HA-enabled cluster.

Which vSphere HA feature could cause this?

- A. Datastore Heartbeats are not received.
- B. Admission Control is enabled.
- C. VM Restart Priority is disabled.
- D. VM Monitoring is disabled.

Correct Answer: C

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### QUESTION 3

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

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Explanation: 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-availability-guide.pdf>

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#### QUESTION 4

Which two statements correctly describe VM-VM affinity rules? (Choose two.)

- A. vSphere DRS attempts to keep the virtual machines together on the same ESXi host.
- B. When two VM-VM affinity rules conflict, the older one takes precedence and the newer rule is disabled.
- C. vSphere DRS attempts to keep the virtual machines on separate ESXi hosts.
- D. When two VM-VM affinity rules conflict, the newer one takes precedence and the older rule is disabled.

Correct Answer: AB

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#### QUESTION 5

Which three design requirements must be satisfied to enable RAID-6 objects in a VMware vSAN cluster? (Choose three.)

- A. deduplication and compression
- B. at least six hosts contributing storage
- C. vSAN Advanced license or higher
- D. vSAN stretched cluster
- E. All Flash configuration

Correct Answer: BCE

<https://docs.vmware.com/en/VMware-vSphere/6.5/com.vmware.vsphere.virtualsan.doc/GUID-AD408FA85898-4541-9F82-FE72E6CD6227.html>

<https://docs.vmware.com/en/VMware-vSphere/6.5/com.vmware.vsphere.virtualsan.doc/GUID-ED76D5530AB5-44EC-BEB7-A054C5BAE7A3.html>

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