

2V0-620^{Q&As}

vSphere 6 Foundations Beta

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QUESTION 1

What may be a cause for failure to unmount an NFS datastore?

- A. It has active snapshot files.
- B. It is being used for High Availability (HA) heartbeat.
- C. It is part of a Cluster.
- D. It is managed by Distributed Resource Scheduler (DRS).

Correct Answer: B

vSphere HA heartbeating does not prevent you from unmounting the datastore. If a datastore is used for heartbeating, unmounting it might cause the host to fail and restart any active virtual machine. If the heartbeating check fails, the vSphere Client displays a warning. Reference: https://pubs.vmware.com/vsphere-50/index.jsp?topic=%2Fcom.vmware.vsphere.storage.doc_50%2FGUID-1B56EF97-F60E-4F21-82A7-8F2A7294604D.html

QUESTION 2

An administrator is attempting to restore a number of files in a directory within the Operating System of a virtual machine.

How can the administrator restore the files from a previous backup?

- A. Use the File Level Restore option from the selected backup of the virtual machine in the vSphere Web Client.
- B. Connect to the File Level Restore tool from a web browser in the virtual machine.
- C. Connect to the File Level Restore tool from the VMware Data Protection appliance.
- D. Use the File Level Restore option from the selected backup of the virtual machine in the vSphere Client.

Correct Answer: B

The file-level restore is web-based, so a supported web browser is required. Reference: https://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKc&externalId=2016565

QUESTION 3

An administrator is monitoring a High Availability (HA) and Distributed Resource Scheduler (DRS) enabled cluster and has noticed that virtual machines in the cluster are being migrated without user intervention.

Why is this happening?

- A. The DRS Automation level is set to Fully Automated.
- B. The Automation level is set to Automatic.
- C. The DPM Threshold is set to Aggressive.

D. The Power Management feature is configured.

Correct Answer: A

When the DRS automation level is set to fully automated, virtual machines in the cluster might be migrated without user intervention. Reference: <http://www.uf-it.eu/Datenblaetter/VMware%20vsphere%20evaluators%20guide.pdf>

QUESTION 4

Which load balancing policy, previously limited to vSphere Distributed Switches, is now available on vSphere Standard Switches with vSphere 6.x?

- A. Route based on physical NIC workload
- B. Route based on IP Hash
- C. Route based on the originating virtual port
- D. Route based on Source MAC Hash

Correct Answer: A

Route based on physical NIC workload was limited to vSphere Distributed switches. Now its available on vSphere standard switches with vSphere 6.x

Reference: <https://pubs.vmware.com/vsphere-60/topic/com.vmware.ICbase/PDF/vsphere-esxi-vcenterserver-60-networking-guide.pdf>

QUESTION 5

vSphere Update Manager allows which two virtual machine attributes to be upgraded? (Choose two.)

- A. Virtual machine firewall policies for NSX.
- B. Software Packages in the virtual machine.
- C. Virtual machine Hardware Version.
- D. VMware Tools Upgrade.

Correct Answer: CD

You can upgrade virtual machine hardware version and the VMware tools. Reference: <https://www.vmware.com/support/vsphere5/doc/vsphere-update-manager-50-releasenotes.html>

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