



# 2V0-620<sup>Q&As</sup>

vSphere 6 Foundations Beta

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### QUESTION 1

An administrator is editing the management network configuration of an ESXi 6.x host from the vSphere Web Client, but mistakenly puts the incorrect VLAN in place for the management network.

What action do you need to take to correct this?

- A. No action is required. By default, ESXi rolls back configuration changes that disconnect the host.
- B. The ESXi host system configuration will need to be restored to the factory configuration to fix the issue.
- C. Manually edit the configuration on the host with command line utilities.
- D. The change can be reverted in the vSphere Web Client by simply editing the switch again.

Correct Answer: A

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### QUESTION 2

A vApp template recently added to a Content Library is not displayed.

Which two actions could correct this problem? (Choose two.)

- A. Manually synchronize the library
- B. Select the Download all library content immediately option
- C. Select the Sync subscribed library option
- D. Manually download the vApp template

Correct Answer: AB

If the vApp template is not displayed in the content library, select the download all library content immediately option and manually synchronize the library.

Reference: [https://pubs.vmware.com/vsphere-60/index.jsp?topic=%2Fcom.vmware.vsphere.vm\\_admin.doc%2FGUID-F7BF0E6B-7C4F-4E46-8BBF-76229AEA7220.html](https://pubs.vmware.com/vsphere-60/index.jsp?topic=%2Fcom.vmware.vsphere.vm_admin.doc%2FGUID-F7BF0E6B-7C4F-4E46-8BBF-76229AEA7220.html)

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### QUESTION 3

An administrator has a virtual machine that requires four times the compute resources than other virtual machines on the same ESXi 6.x host.

How should the administrator configure the virtual machine settings, in order to be prepared for any resource contention?

- A. Set the shares of the priority virtual machine to High and the rest to Low.
- B. Set the shares of the priority virtual machine to High.



- C. Set the shares of the priority virtual machine to High and the rest to Normal.
- D. Set the shares of the priority virtual machine to Normal and the rest to Low.

Correct Answer: A

For the virtual machine that requires more resources, you can set the shares of the priority VM to high and set the rest to medium or low.

Reference: <http://www.globalknowledge.net/mea-shared-content/documents/645372/645389/>

WP\_VM\_Resource\_Pools.pdf (page 3)

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#### QUESTION 4

An organization has configured Distributed Power Management (DPM) on a vSphere 6.x cluster. The organization wants to be alerted when an ESXi host has been powered down by DPM.

Which two options represent the type and name of the alarm that would accomplish this? (Choose two.)

- A. DrsEnteringStandbyModeEvent
- B. DrsEnteredStandbyModeEvent
- C. Event-based
- D. Condition-based

Correct Answer: BC

DrsEnteringStandbyModeEvent and Event-based alarms will accomplish the task.

Reference: [https://pubs.vmware.com/vsphere-4-esx-vcenter/index.jsp?topic=/com.vmware.vsphere.resourcemanagement.doc\\_40/using\\_drs\\_clusters\\_to\\_manage\\_resources/c\\_monitoring\\_vmware\\_dpm.html](https://pubs.vmware.com/vsphere-4-esx-vcenter/index.jsp?topic=/com.vmware.vsphere.resourcemanagement.doc_40/using_drs_clusters_to_manage_resources/c_monitoring_vmware_dpm.html)

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#### QUESTION 5

Which vSphere 6.x feature will allow an organization to utilize native snapshots?

- A. Virtual Volumes
- B. Virtual SAN
- C. VMFS3
- D. VMFS5

Correct Answer: A



Virtual Volumes has the following characteristics:

Virtual Volumes supports offloading a number of operations to storage hardware. These operations include snapshotting, cloning, and Storage DRS.

With Virtual Volumes, you can use advanced storage services that include replication, encryption, deduplication, and compression on individual virtual disks.

Virtual Volumes supports such vSphere features as vMotion, Storage vMotion, snapshots, linked clones, Flash Read Cache, and DRS.

With Virtual Volumes, storage vendors can use native snapshot facilities to improve performance of vSphere snapshots.

You can use Virtual Volumes with storage arrays that support vSphere APIs for Array Integration (VAAI).

Virtual Volumes supports backup software that uses vSphere APIs for Data Protection (VADP).

Reference [https://kb.vmware.com/selfservice/microsites/search.do?](https://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKc&externalId=2113013)

[language=en\\_US&cmd=displayKc&externalId=2113013](https://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKc&externalId=2113013)

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