

2V0-622^{Q&As}

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

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QUESTION 1

Group A has permission to download files in Content Library. Group B does not have permission to download files in Content Library. If a user is a member of both groups, what will be the result?

- A. The user can access Content Library.
- B. The user cannot download file from Content Library.
- C. The user cannot access Content Library.
- D. The user can download file from Content Library.

Correct Answer: B

Permission inheritance (not in any order):

*

Permissions are additive if not in conflict so user gets permissions from both groups.

*

Permissions at lower level in hierarchy has precedence.

*

Permissions on user has precedence over Group

*

Deny permissions has precedence over Allow.

https://pubs.vmware.com/vsphere-4-esxvcenter/index.jsp?topic=/com.vmware.vsphere.bsa.doc_40/vc_admin_guide/managing_users_group_roles_and_permissions/c_multiple_permission_settings.html

QUESTION 2

A vCenter Server virtual machine runs on ESXi host "Alpha 1." That host network is configured with vSphere Standard Switch and an administrator wants to migrate the host to a vSphere Distributed Switch. The host has only one physical NIC, and the migration fails. Which parameter should be changed in vCenter to accomplish the migration?

- A. Set the ESXi Host Advanced Setting config.vpxd.network.rollback to FALSE.
- B. Set the vCenter Server Advanced Setting config.vpxd.network.rollback to TRUE.
- C. Set the ESXi Host Advanced Setting config.vpxd.network.rollback to TRUE.
- D. Set the vCenter Server Advanced Setting config.vpxd.network.rollback to FALSE.

Correct Answer: D

QUESTION 3

A security officer has issued a new directive that users will no longer have access to change connected network adapters to limit denial of service on a virtual machine. Which two correct virtual machine advanced configuration parameters will accomplish this? (Choose two.)

- A. isolation.device.connectable.disable = "TRUE"
- B. isolation.device.edit.disable = "FALSE"
- C. isolation.device.connectable.disable = "FALSE"
- D. isolation.device.edit.disable = "TRUE"

Correct Answer: AD

Prevent a Virtual Machine User or Process from Disconnecting Devices in the vSphere Web Client Users and processes without root or administrator privileges within virtual machines have the capability to connect or disconnect devices, such as network adapters and CD-ROM drives, as well as the ability to modify device settings. To increase virtual machine security, remove these devices. If you do not want to permanently remove a device, you can prevent a virtual machine user or process from connecting or disconnecting the device from within the guest operating system. Value isolation.device.connectable.disable true isolation.device.edit.disable true

QUESTION 4

An administrator is trying to vMotion a VM from his datacenter to a recovery site. Which is the maximum allowed RTT (Round-Trip Time) latency between source and destination host?

- A. 100 milliseconds
- B. 150 milliseconds
- C. 15 milliseconds
- D. 10 milliseconds

Correct Answer: B

Round-Trip Time for Long-Distance vMotion Migration If you have the proper license applied to your environment, you can perform reliable migrations between hosts that are separated by high network round-trip latency times. The maximum supported network round-trip time for vMotion migrations is 150 milliseconds. This round-trip time (RTT) lets you migrate virtual machines to another geographical location at a longer distance.

QUESTION 5

An administrator has a large boot from SAN cluster and wants to ensure consistent configuration by using host profiles. What special considerations are required for boot from SAN hosts?

- A. Host profiles are incompatible with boot from SAN hosts.
- B. Change the "Device is shared clusterwide" setting to "false" in the host profile.
- C. Verify that the boot LUN is correctly identified as the boot device in the host profile.
- D. The boot from SAN device must report as a local device.

Correct Answer: C

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