



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

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

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#### QUESTION 1

Which two Network I/O Control bandwidth allocation parameters are applicable? (Choose two.)

- A. Reservation
- B. Quota
- C. Level
- D. Share

Correct Answer: AD

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#### QUESTION 2

Which statement applies to the vSphere Replication appliance?

- A. Only one vSphere Replication appliance can be deployed per vCenter Server instance.
- B. VMware Tools in the vSphere Replication appliance can be upgraded.
- C. A single vSphere Replication appliance can manage a maximum of 4000 replications.
- D. vSphere Replication is available only with the vSphere Essentials Plus license.

Correct Answer: A

<https://docs.vmware.com/en/vSphere-Replication/6.5/com.vmware.vsphere.replicationadmin.doc/GUIDE114BAB8-F423-45D4-B029-91A5D551AC47.html>

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#### QUESTION 3

Which two types of iSCSI adapters require VMkernel networking configuration? (Choose two.)

- A. software
- B. in-guest
- C. independent hardware
- D. dependent hardware

Correct Answer: AD

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#### QUESTION 4

A vSphere administrator upgraded vCenter Server (VC) from version 5.5 to 6.5. Existing VMFS5



datastores consumption is 75% full. All of the ESXi hosts have been upgraded to version 6.5. Existing datastores have not yet been upgraded.

Which is VMware's recommended approach to upgrading each VMFS5 datastore to VMFS6?

- A. The option to upgrade datastores to VMFS6 is only available during the ESXi host upgrade process.
- B. Log on one ESXi host at a time using vSphere 6.5 Windows Client. Navigate to the datastores view. Right-click on the VMFS5 datastore, and then select upgrade to VMFS6.
- C. Log on to VC using vSphere 6.5 Web Client. Navigate to the datastores view. Right-click on the VMFS5 datastore, and then select upgrade to VMFS6.
- D. Log on to VC using vSphere 6.5 Web Client. Create a VMFS6 datastore on a new LUN. Use storage vMotion to migrate the data to the new datastore.

Correct Answer: D

Perform version check for the vCenter Server and all ESX hosts. Note: All ESXi hosts and vCenter Server must be of vSphere 6.5. Do not proceed if any one of ESXi hosts is not vSphere 6.5. Proceeding further means business continuity loss and the new datastore is not visible in old ESX hosts. Perform all pre checks for free space availability on datastore DS-2. Available space on DS-2 must be equal or more than the datastore DS-1 space. Ensure that the datastore DS-2 is VMFS 6 type. Prepare list of all virtual machines in the vCenter Server's inventory that are hosted on datastore DS-1. Evacuate the datastore DS-1. For this, migrate all the virtual machines running from datastore DS-1 to datastore DS-2. Storage vMotion operations are performed on these virtual machines. Perform one migration at a time to avoid disrupting the performance of remaining datacenter entities. Keep track of any migration failures, if any, re-trigger the migration for those virtual machines. Ensure that datastore DS-1 is empty by listing files on this datastore. Note: Proceed further only if datastore DS-1 is empty. Unmount datastore DS-1 from all ESX hosts. Delete datastore DS-1. Create a new datastore with the VMFS 6 filesystem using the same lun. For example, DS-1. Trigger a storage rescan operation on all hosts and wait for few minutes for this operation to complete. Move all virtual machines back to datastore DS-1 from datastore DS-2 by performing storage vMotion operation. It is suggested to migrate one virtual machine at a time. Keep track of any migration failures, if any, re-trigger migration for those virtual machines.

## QUESTION 5

In vSphere Data Protection 6.1, which is the function of a Backup Verification job?

- A. None. Backup Verification job is not a feature of vSphere Data Protection
- B. It is a manual task- Power it on- Verify the guest OS- Check started applications
- C. It is an automatic process- Restore a virtual machine- Power it on- Verify that the guest OS is booted by communicating with the Backup Verification agent
- D. It is an automatic process- Restore a virtual machine- Power it on- Verify that the guest OC is booted by detecting the VMware Tools™ "heartbeats"

Correct Answer: D

Automated Backup Verification Backup Verification jobs can be created in vSphere Data Protection. These jobs automate the process of restoring a virtual machine: powering it on; verifying the guest OS booted, by detection of VMware Tools "heartbeats".



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