



## [Network Appliance NS0-201](#)

**Exam Name:** Server Virtualization Accreditation Exam

**Q & A :** 110 Q&As

***Pdf Demo***

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Exam : Network Appliance NS0-201

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1. Which single ONTAP volumes would realize the greatest storage savings from deduplication?

- A. one that contains two VMFS datastores consisting of four virtual machines, each having different applications loaded
- B. one that contains a single VMFS datastore consisting of eight virtual machines that have local transaction logs that roll over frequently
- C. one that contains two VMFS datastores consisting of four virtual machines that have a single application that supports the entire environment
- D. one that contains a single VMFS datastore consisting of eight virtual machines that require different patch sets that change frequently

Answer: C

2. In which two situations is selling a SnapVault secondary license appropriate? (Choose two.)

- A. Customer wants to implement partner Open Systems SnapVault (OSSV) agents to provide application aware backup to disk.
- B. Customer must be able to restart critical virtual machines at secondary site with 1 hour Recovery Point Objective (RPO).
- C. Customer requires different retention schedules on primary and secondary storage.
- D. Customer needs to be able to resync back to the primary site after a disaster.

Answer: AC

3. A corporation wants to minimize individual virtual machine disk file Recovery Time Objectives (RTOs) and utilize as few steps as possible during the recovery process. Which solution meets these requirements?

- A. FCP with Single File SnapRestore
- B. NFS with Single File SnapRestore
- C. FlexClone
- D. LUN Clone

Answer: B

4. How does backing up virtual machines as physical servers affect the backup and restore strategy in VMware environments?

- A. You can back up and restore virtual machine disk files only.
- B. You can back up and restore both virtual machine disk files and guest OS files.
- C. You can back up and restore guest OS files only.
- D. You can back up virtual machine disk files but restore guest OS files only.

Answer: C

5. Which three statements are true about protocol positioning? (Choose three.)

- A. In a remote branch office where each office is small and the customer wants to achieve the lowest possible acquisition cost, you should position iSCSI.
- B. When the customer has invested in an FCP infrastructure and has a strong preference to continue with it, you should position FCP.
- C. When the VMware account team believes that FCP performs best, you should position FCP.
- D. When the customer asks for your professional opinion about which protocol is best for VMware, you should position NFS.
- E. When iSCSI momentum is gaining in the industry and the customer is aware of it, you should position iSCSI.
- F. When the VMware account team believes that FCP performs best and that NFS and iSCSI are inferior, you should position FCP.

Answer: ABD

6. Which two datastore types allow individual virtual machines to be recovered using commands on the NetApp storage device? (Choose two.)

- A. VMFS over iSCSI
- B. RDMS
- C. VMFS over FCP
- D. NFS

Answer: BD

7. Which two statements are true regarding VMware Snapshot copies? (Choose two.)

- A. VMware Snapshot copies are leveraged with the VCB (VMware Consolidated Backup) solution.
- B. VMware Snapshot copies should be used when many recovery points must be kept over a period of weeks.
- C. VMware Snapshot copies without VCB allow the recovery of files within guest file systems.
- D. VMware Snapshot copies create temporary virtual disk files for data written since the time of the Snapshot.

Answer: AD

8. When should Sysprep be run on a virtual machine when using NetApp cloning tools?

- A. as the last step of creating the gold image or master copy of the virtual machine
- B. on the clone after creating the new virtual machine
- C. as part of the VMware guest customization wizard
- D. before installing the guest operating system

Answer: A

9. In NetApp Snapshot technologies, what are two effects on storage when the swap and log files associated with a virtual machine are maintained in different datastores? (Choose two.)

- A. Disaster recovery is simplified.
- B. Less bandwidth is required for replication.
- C. More restore points are available.
- D. Snapshot consumption rate is decreased.

Answer: BD

10. What are two advantages of using NetApp Snapshot copies to back up virtual machines and datastores? (Choose two.)

- A. A backup client does not need to be installed on each virtual machine.
- B. A NetApp Snapshot copy is free and requires no extra storage.
- C. Backups are scheduled at the datastore level and not for each virtual machine.
- D. NetApp Snapshot copies can be kept indefinitely without penalty.

Answer: AC

11. Which statement is true about NetApp support for an environment consisting of SnapDrive 0 and the ESX 3.0x server operating system?

- A. SnapDrive for Windows is not supported with FCP or iSCSI connections to NetApp storage from the ESX server host operating system.
- B. SnapDrive for Windows is supported with iSCSI connections to NetApp storage from the ESX server host operating system
- C. SnapDrive for Windows is supported with non-HBA iSCSI connections to NetApp storage from the ESX server host operating system.
- D. SnapDrive for Windows is supported with FCP connections to NetApp storage from the ESX server host operating system.

Answer: A

12. Given a valid configuration, how does an ESX server report a LUN connected via an iSCSI software initiator inside a guest operating system?

- A. The LUN is reported as a virtual disk.
- B. The LUN is reported as a raw device mapping.
- C. The LUN is reported as a datastore.
- D. The LUN is not reported by ESX.

Answer: D

13. If you are connecting an NFS datastore to your ESX server, which configuration information is needed? (Choose two.)

- A. IP address or host name of storage device
- B. IP address of VirtualCenter server
- C. root password of storage device
- D. NFS export path

Answer: AD

14. What is a valid LUN type for a LUN used as a virtual RDM for an NTFS file system?

- A. VMware
- B. basic
- C. dynamic
- D. Windows

Answer: D

15. What is the process for growing the root file system of a Windows virtual machine?

- A. It is impossible to grow the root file system of a windows virtual machine.
- B. use the VI client to resize the datastore, then use Diskpart to extend the file system
- C. expand the virtual disk, then use Diskpart while the system is running
- D. shut down the virtual machine and attach its virtual disk to another virtual machine, then use Diskpart

Answer: D

16. Which statement is true about how thin-provisioned VMDKs are created in a VMFS datastore?

- A. They are created from the command line tool vmkfstools.
- B. They are created from the command line tool esxcfg-vmk.
- C. They are created in the VI Client wizard when creating a virtual machine or adding a virtual disk.
- D. VMDKs in VMFS datastores are thin-provisioned by default.
- E. They can only be created in NFS datastores.

Answer: A

17. When you mount a FlexClone of a VMFS datastore on your ESX server, which two conditions are true? (Choose two.)

- A. The virtual machines in the FlexClone are automatically registered.
- B. The FlexClone datastore has the same size as the original.
- C. The FlexClone datastore has the same name as the original.
- D. The FlexClone datastore has a different name than the original.

Answer: BD

18. VMware allows for the oversubscription of physical memory to virtual machines.

What impact does this configuration have on storage?

- A. Memory oversubscription has no impact on storage.
- B. Oversubscription impacts the storage in the ESX server's swap partition. By default this design requires a swap partition which is twice as large as the amount of physical memory.
- C. Oversubscription requires a dedicated swap partition on shared storage.
- D. Oversubscription is managed as a virtual swap file that exists for each virtual machine and is equal to the size of memory allocated to that virtual machine.

Answer: D

19. How can SnapDrive for Windows be leveraged inside a virtual machine with ESX server version 3.0.2?

- A. by deploying the Microsoft iSCSI software initiator
- B. by deploying VMware iSCSI software initiator
- C. by deploying VMware iSCSI hardware initiator
- D. by deploying the Fibre Channel protocol

Answer: A

20. The option LVM.EnableResignature enables which capability?

- A. allows an administrator to delete all of the data in a datastore
- B. allows VMotion of the virtual machines in a given datastore
- C. allows ESX server to take unlimited Snapshot copies of a datastore
- D. allows the connection of a datastore and its Snapshot to the same ESX server

Answer: D

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