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**QUESTION 1**

A customer has successfully set up a MirrorView/A connection between two VNX arrays. After selecting a traditional LUN as the primary image LUN, the user receives an error when trying to add a secondary thin LUN image. What must the customer do to correct this problem?

- A. Add LUNs to the RLP on the secondary array.
- B. Create a Secondary Image with a traditional LUN.
- C. Add LUNs to the RLP LUN on the primary array.
- D. Configure the WIL LUN on both arrays.

Correct Answer: A

QUESTION 2

A vSphere ESXi v5.0 administrator receives an alert that a VM (virtual machine) has been paused. What action should they take to resume this VM's operation?

- A. Add additional storage to the thin-provisioned storage of the VM.
- B. Restart a fractured MirrorView replication session on the VM's datastore.
- C. Restore a failed network link on the ESXi server's teamed network interface adapters.
- D. Ensure that one of the VM's applications is not pinned to a failed vCPU.

Correct Answer: A

QUESTION 3

You are deploying Exchange 2010 using a VMware virtualized infrastructure. A large VMFS partition will support the operating system binaries for four mailbox servers. RDM devices will be used for all database and log volumes. All partitions on the RDMs have been created using Windows Disk Manager.

During deployment verification, you populate a database with test data and attempt to create a backup of it using Replication Manager. The replica creation fails with an error. What is the cause?

- A. The RDMs were created in virtual mode.
- B. The vSphere client was used to create the VMFS partitions.
- C. The ESX `\maxlun\` parameter has been exceeded.
- D. Replication Manager does not support VMFS volumes.

Correct Answer: A

**QUESTION 4**

A customer configures SnapView clones on their EMC VNX. A 256 GB clone is fractured for 10 minutes. The source LUN performs fifty 32 KB random writes per second. The clone resynchronization is configured to 6 MB/s. How long will it take to resynchronize the clone?

- A. 10.5 minutes
- B. 21.0 minutes
- C. 35.0 minutes
- D. 60.0 minutes

Correct Answer: A

QUESTION 5

A customer wants to reduce the performance impact incremental SAN Copy (ISC) has on their source LUN. They plan to use a clone between the current source and destination LUN, and then use the fractured clone as the new ISC source LUN. The source LUN performs four hundred 8 KB random I/O per second, with a 3:1 read/write ratio.

The source LUN is 512 GB in size, and the clone will be fractured for five minutes. How much data will be copied to the destination LUN?

- A. 7,500 MB
- B. 3,750 MB
- C. 937.5 MB
- D. 15,000 MB

Correct Answer: A

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