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QUESTION 1

A customer configures an Incremental SAN Copy session between a 500 GB LUN and a 550 GB thick LUN on a new DR VNX. The reserved LUN pool has 50 GB of free space. The source VNX has registered with the DR VNX. The SAN Copy session does not start. What is the cause of the issue?

- A. There is insufficient reserved space.
- B. The SnapView enabler is not installed.
- C. SAN Copy between a thin and thick LUN is unsupported.
- D. Destination LUN is a 550 GB thick LUN.

Correct Answer: A

QUESTION 2

An ISP will provide infrastructure to clients as part of a cloud computing strategy. They are concerned about their storage requirements and supporting the many small customer environments targeted by their marketing campaign. Which feature of vSphere v5.0 would you discuss with them to address these concerns?

- A. The shared datastores can now support up to 100,000 files and a single file extent of 64TB.
- B. Each virtual machine will now be supported by a single swap file.
- C. Volume alignments need only be performed at the ESXi level and are no longer required at the guest OS.
- D. The number of SCSI disks has been increased to 128 local and 256 SAN devices.

Correct Answer: A

QUESTION 3

A customer wants to deploy an Exchange 2010 farm doing 8,400 IOPS with a R/W ratio of 1/1. The total amount of space needed is 7,500 GB.

What would you recommend the storage configuration to be?

- A. A pool consisting of five 100 GB eMLC Flash drives, and 30 drives of 300 GB 15K in RAID 5, with FAST-VP enabled
- B. A pool consisting of five 100 GB eMLC Flash drives in RAID 5, and 20 drives of 300 GB 15K in RAID 5, with FAST-VP enabled
- C. A pool consisting of 120 drives of 300 GB 15K, in RAID 5 (4+1)
- D. A pool consisting of 120 drives of 600 GB 15K, in RAID 5 (4+1)

Correct Answer: A

**QUESTION 4**

An implementation engineer installs a DR solution to protect ten CIFS servers at site A. VNX Replicator will be used to replicate these servers and their shares from Site A to Site B. How many Virtual Data Movers should be configured for the servers to be protected on Site A to ensure maximum portability?

- A. 5
- B. 10
- C. 20
- D. 1

Correct Answer: B

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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