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QUESTION 1

Which is the EMC-recommended cache page size for Microsoft Exchange 2007 environments?

- A. 4KB
- B. 8KB
- C. 12 KB
- D. 16KB

Correct Answer: B

Explanation:

Windows Connectivity – Best Practices

- Use storage system-based RAID
 - RAID type should be based on Application I/O pattern
 - Use basic disks
 - Leave cache page size at 8 kB in mixed environments
 - 8 kB page size for MS 2007 Exchange and 16kB for MS 2010 Exchange
 - Leave element size at 64 kB for VNX LUNS
 - Align LUN on a 1024 kB boundary with Diskpart
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QUESTION 2

An administrator has one VMware ESX hosting using NFS export on a VNX system. Recently, in an effort to improve performance, they configured a two-port LACP trunk on the VNX system. There was no noticeable change in performance after the implementation of LACP. After viewing the traffic data on the switch, customer notices that all traffic is using the same physical link.

What does the customer needs to know about ACCP?

- A. The default hashing will not improve the performance of any single host
- B. LCAP trucking still needs to be enable on port switches



- C. The customer is not utilizing enough bandwidth to need any of the capacity on the second physical link
- D. The second physical link in the LCAP trunk is configured as standby

Correct Answer: A

QUESTION 3

What is the default user mapping method available to a VNX?

- A. Usermapper
- B. Microsoft SFU
- C. VNX UNIX User Management
- D. Local Files

Correct Answer: A

QUESTION 4

What is a unique identifier of a storage group?

- A. WWN
- B. Storage Group Name
- C. IP Address
- D. IQN

Correct Answer: A

QUESTION 5

While SnapView snapshots are being used, what happens when the reserved LUN pool fills to 100% utilization?

- A. The snapshot is deleted
- B. The snapshot session is quiesced
- C. the snapshot ml become corrupted
- D. The snapshot session stops



Correct Answer: D

Explanation:

SnapView sessions are stopped automatically by the software if the reserved LUN pool fills. The session that caused the LUN pool to fill is terminated. If multiple sessions are running on a single source LUN, all sessions that use the chunk that caused the overflow will be terminated.

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