



# E20-880<sup>Q&As</sup>

VNX Solutions Expert Exam for Technology Architects

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### QUESTION 1

A customer needs to move data from a CLARiiON to a new VNX storage system. Attempts to configure a SAN Copy session with Unisphere fail. The customer uses Navisphere Secure CLI to configure the session. The session can be successfully started from Navisphere Secure CLI but fails just prior to completion each time it is started. What is the cause of the failure?

- A. Source and target LUN IDs do not match.
- B. Source is a standard LUN and the target array has only meta LUNs available.
- C. Source LUN is larger than the target LUN.
- D. Source LUN is RAID 1/0 and the target LUN is RAID 5.

Correct Answer: D

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### QUESTION 2

What is a performance concern when the last VNXsnapshot for a Thick LUN is deleted?

- A. both consolidation and defragmentation are done when the last snapshot is deleted
- B. all snapshot deletes perform the same processes
- C. only consolidation is done when the last snapshot is deleted
- D. all snap slices are erased

Correct Answer: A

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### QUESTION 3

You are designing a VNX for File implementation for a customer. SnapSure Checkpoints will be used for both backup staging and file restore. The customer would like to place the SavVols on specific disks, but is concerned that this might make administration difficult.

What would you recommend?

- A. Create an AVM user-defined pool using specific dvols
- B. Use the system-defined Snapshot pool
- C. Create a user-defined pool using clarsas\_R6 as a template
- D. Use the system-defined clarsas\_archive pool

Correct Answer: A

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#### QUESTION 4

Exchange 2010 is being implemented on a pair of VNX storage arrays. There will be a production site and a DR site, each with two servers and one VNX storage array. EMC RecoverPoint will handle the remote replication between the sites.

Which is a valid architecture?

- A. Implement both Exchange servers in a local DAG. Install EMC Replication Enabler for Exchange (REE) and install Replication Manager agents on all servers in the DAG.
- B. Implement both Exchange servers in a cluster with shared disks. Use separate LUNs and RAID Groups for the Database, Log and Quorum. Install and enable EMC Replication Manager for remote replication.
- C. Implement both Exchange servers in a local DAG. Install EMC Replication Manager for remote replication.
- D. Implement both Exchange servers in a cluster with shared disks. Use separate LUNs and RAID Groups for the Database, Log and Quorum. Install and enable Microsoft Cluster Enabler for RecoverPoint to enable cluster failover between sites.

Correct Answer: A

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#### QUESTION 5

Your customer wants to use a SnapView snapshot as part of their backup strategy. You need to determine whether or not the proposed RLP configuration will meet the performance requirement. The source LUN performs 400 random 8 KiB IOPS, with a 3:1 R/W ratio.

At what rate is chunk data written into the RLP when the session starts?

- A. 800 KiB/s
- B. 6.25 MiB/s
- C. 7.8 MiB/s
- D. 12.5 MiB/s

Correct Answer: B

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