



# E20-885<sup>Q&As</sup>

VNX Solutions Expert Exam for Implementation Engineers

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**QUESTION 1**

A hospital wants to configure a tiered pool on an EMC VNX to support a vSphere ESXi 5.0 environment with fifteen hosts. Which disk layout is supported for a tiered pool?

- A. 4 Flash drives RAID 1/0, 5 SAS RAID 5, 5 NL-SAS RAID 5
- B. 4 Flash drives RAID 1/0, 5 SAS RAID 5, 6 NL-SAS RAID 6
- C. 5 Flash drives RAID 5, 5 SAS RAID 5, 5 NL-SAS RAID 5
- D. 5 Flash drives RAID 1/0, 5 SAS RAID 5, 6 NL-SAS RAID 6

Correct Answer: C

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**QUESTION 2**

You configure an EMC VNX for iSCSI-attached Linux hosts. The customer's application generates small, random I/O and the data is frequently re-accessed. The customer has a limited number of flash drives available. Which VNX performance feature would you recommend?

- A. FAST Cache
- B. FAST VP
- C. MPFS
- D. SNiiFFER

Correct Answer: A

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**QUESTION 3**

Click on the calculator in the upper left-hand corner.

A customer implemented VNX Replicator in an all-Windows client environment. The customer plans to add fifteen additional VNX-based CIFS servers to the environment. The customer requires the highest level of server portability. How much disk space would be required to add the servers to the source site?

- A. 1920 MB + 300 GB
- B. 128 MB + 20 GB
- C. 3840 MB + 600 GB
- D. 256 MB + 40 GB

Correct Answer: A

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#### QUESTION 4

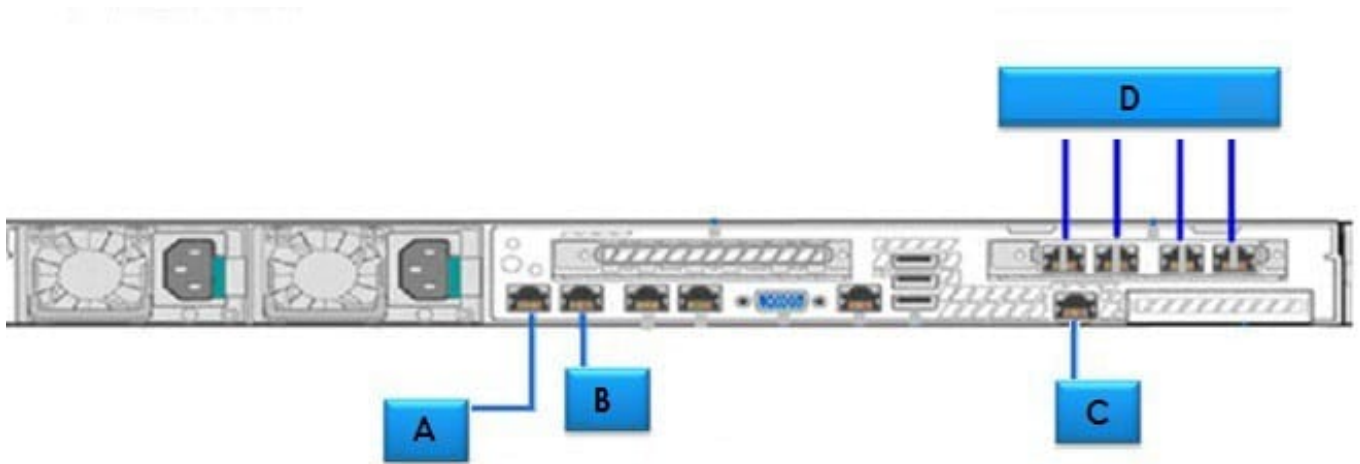
A customer uses Replication Manager Version 5 to make replicas of their Windows 2003 server. The customer installs a new Windows 2008 server and tries to mount the replica. The customer reports they cannot mount the replica to the new server. What is the likely issue?

- A. Windows 2003 data can only be mounted on Windows 2003 hosts.
- B. Replication Manager is not installed on the new server.
- C. Replication Manager only supports Windows 2003.
- D. Windows 2008 Replication License is installed.

Correct Answer: A

#### QUESTION 5

Refer to the exhibit.



You are deploying an EMC RecoverPoint/SE.

Which callout in the exhibit corresponds to the port you would use for Remote Management Connectivity?

- A. A
- B. B
- C. C
- D. D

Correct Answer: B