

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

VNX Solutions Expert Exam for Technology Architects

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**QUESTION 1**

During a migration from a Windows server to a VNX for file how should virus scanning for the VNX be configured?

- A. Disable virus scanning on the VNX
- B. Disable virus scanning on the Windows server
- C. Disable scan on read on the VNX
- D. Disable virus scanning on the VNX and Windows server

Correct Answer: A

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**QUESTION 2**

You are designing a VNX storage solution for an Oracle database implementation. The VNX is populated with Flash, SAS and NL-SAS drives. The customer has asked you to recommend the optimal disk layout for the Oracle Automated Storage Manager instance disk group.

Which recommendation best conforms to EMC best practices?

- A. 8 RAID 1/0 Flash LUNs
- B. 4 RAID 1/0 Flash LUNs, 4 RAID 1/0 SAS LUNs
- C. 4 RAID 1/0 Flash LUNs, 4 RAID 5 Flash LUNs
- D. 4 RAID 1/0 SAS LUNs, 4 RAID 6 NL-SAS LUNs

Correct Answer: A

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**QUESTION 3**

A customer wants to mark an Incremental SAN Copy Session at 12:00 UTC, and start the transfer of data at 20:00 UTC. Their data access pattern consists of small block I/O, with around 80% reads.

Which statement correctly identifies the performance impact on their environment?

- A. COFW activity for 8 hours plus the time taken to transfer the data
- B. COFW activity for the time taken to transfer the data
- C. Tracking activity for 8 hours plus COFW activity for the time taken to transfer the data
- D. COFW activity for 8 hours plus tracking activity for the time taken to transfer the data

Correct Answer: A

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**QUESTION 4**

A company needs to create clone LUNs on a VNX storage system. These LUNs will be used by Replication Manager to back up a Microsoft Exchange server database and log LUNs. Where must the clone LUNs be created to have the least impact on the Exchange servers?

- A. In a RAID Group shared with another application
- B. In the same RAID Group as the Exchange databases
- C. In the same RAID Group as the Exchange logs
- D. In their own RAID Group

Correct Answer: A

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**QUESTION 5**

You are conducting an analysis of a Celerra system to migrate the data to a new VNX Unified storage system. You want to collect statistical information about CIFS file system activity.

Which "server\_stats" statistic type would you use to get the desired information?

- A. Family
- B. Compound
- C. Element
- D. Computed

Correct Answer: A

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