

# NS0-527<sup>Q&As</sup>

NetApp Certified Implementation Engineer - Data Protect

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**QUESTION 1**

You are deploying a mission-critical business application for a healthcare customer that, according to government policies and regulations, requires zero data loss. In this scenario, which NetApp solution enables you to set up data replication at a volume level to satisfy your business needs?

- A. MetroCluster
- B. SnapMirror-Synchronous
- C. Snapshot Copies
- D. SyncMirror

Correct Answer: B

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**QUESTION 2**

You must manually upgrade your company's 8-node cluster from ONTAP 9.5 to ONTAP 9.7. Due to the sensitivity of the data that is being stored on the cluster, it is company policy to perform these upgrades one node at a time. What are two steps that you must perform to accomplish this task? (Choose two.)

- A. Terminate active NFS connections.
- B. Move Epsilon to maintain cluster quorum.
- C. Terminate active SMB connections.
- D. Change disk ownership.

Correct Answer: BC

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**QUESTION 3**

Which two cloud providers allow you to provision Cloud Volumes ONTAP as a SnapMirror destination? (Choose two.)

- A. Azure
- B. DigitalOcean
- C. AWS
- D. RackSpace

Correct Answer: AC

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**QUESTION 4**

Data on an AFF system is replicated using SnapMirror to a FAS system that is configured with NL-SAS-based storage.

In this scenario, which storage efficiency is lost on the SnapMirror destination?

- A. compaction
- B. compression
- C. aggregate-level deduplication
- D. volume-level deduplication

Correct Answer: B

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#### QUESTION 5

Application data needs to be replicated between two FAS9000 clusters running ONTAP 9.7 for DR purposes only. The application has 50 data volumes to be replicated concurrently. You also require that the application can run from the DR site should the production site suffer a disaster.

Data Protection Cluster Limits		Scope:
		HA Pair
<a href="#">Maximum number of NDMP sessions</a>		36
<a href="#">Maximum number of data protection (DP) mirrors and/or SnapVault relationships</a>		2,000
<a href="#">Maximum number of data protection (DP) mirrors and/or SnapVault relationships for FabricPool</a>		N/A
<a href="#">Maximum number of load sharing (LS) mirrors</a>		N/A
<a href="#">Maximum number of concurrent Snap Mirror or SnapVault transfers</a>		200
<a href="#">Maximum fan-out from source for DP mirror</a>		N/A
<a href="#">Maximum fan-out from source for LS mirror</a>		N/A
<a href="#">Maximum number of clusters that can be peered</a>		255
<a href="#">Maximum Number of constituent volumes in a SnapMirror relationship</a>		1,000
<a href="#">Maximum number of concurrent NDAS relationship transfers</a>		64
<a href="#">Maximum number of SnapMirror Synchronous relationships</a>		40

Referring to the exhibit, what would you use to satisfy the requirements?

- A. SnapVault backups can be used to replicate all the application volumes.
- B. Load sharing can be used to concurrently replicate the data between both systems.
- C. SnapMirror Synchronous can be used to replicate all the application volumes.
- D. SnapMirror can be used to replicate all the data volumes concurrently.

Correct Answer: A

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