



NS0-160^{Q&As}

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QUESTION 1

On your customer's AFF A700, there are multiple volumes within the aggregate aggr1. Within aggr1, volumes vol1, vol2, and vol3 store similar data, and volumes vol4 and vol5 store unique data. In this scenario, which feature would improve storage efficiency with the data stored in volumes vol1, vol2, and vol3?

- A. data compaction
- B. postprocess compression
- C. inline aggregate-level deduplication
- D. inline compression

Correct Answer: C

QUESTION 2

Which NetApp product enables you to leverage legacy storage investments?

- A. FlexClone
- B. FlexGroup
- C. Cloud Volumes ONTAP
- D. FlexArray

Correct Answer: C

QUESTION 3

You have a 4-node cluster with 2x AFF A700 controllers and 2x FAS8200 controllers. A volume set to default settings is moved from a FAS8200 to an AFF A700 using the volume move command. In this scenario, which volume parameter change will allow for data compaction?

- A. space-allocation
- B. security-style
- C. space-guarantee
- D. fractional-reserve

Correct Answer: C

QUESTION 4

You create SAN volumes with System Manager on a FAS solution.



In this scenario, what are three default settings for these volumes? (Choose three.)

- A. Volumes have inline deduplication enabled.
- B. Volume space guarantee is set to Volume.
- C. Volumes have Snapshot copies disabled.
- D. Volume snapshot reserve is set to 0.
- E. Volume space guarantee is set to None.

Correct Answer: CDE

QUESTION 5

Which command enables ONTAP storage failover?

- A. storage failover modify -enabled false -node nodename
- B. storage failover modify –enabled true –node nodename
- C. cluster ha modify -configured false
- D. storage failover modify –mode ha -node nodename

Correct Answer: B

Reference: <https://library.netapp.com/ecmdocs/ECMP1367947/html/GUID-C5815885-53E8-4141-BD0C3ED1DBBD0E64.html>

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