



NS0-160^{Q&As}

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QUESTION 1

You have a volume storing a large number of 1KB to 2KB compressed zip files. In this scenario, which storage efficiency feature should you use?

- A. data compaction
- B. secondary compression
- C. adaptive compression
- D. deduplication

Correct Answer: A

QUESTION 2

When performing a manual MetroCluster switchover, which two statements are true? (Choose two.)

- A. Only the user specified DR groups are switched over.
- B. All SVMs in the disaster site are switched over.
- C. All DR groups in the disaster site are switched over.
- D. Only the user specified SVMs are switched over.

Correct Answer: CD

QUESTION 3

Click the Exhibit button.



```
cluster1:: *> aggr create -aggregate aggr3 -diskcount 8 -mirror true
```

First Plex

RAID Group rg0, 4 disks (block checksum, raid_dp)

Position	Disk	Type	Size
dparity	1.0.21	BSAS	-
parity	1.0.5	BSAS	-
data	1.0.7	BSAS	2TB
data	1.0.9	BSAS	2TB

Second Plex

RAID Group rg0, 4 disks (block checksum, raid_dp)

Position	Disk	Type	Size
dparity	1.0.15	BSAS	-
parity	1.0.17	BSAS	-
data	1.0.19	BSAS	2TB
data	1.0.13	BSAS	2TB

Referring to the output shown in the exhibit, which aggregate capacity is available for a volume?

- A. 4TB
- B. 8TB
- C. 3.4 TB
- D. 3.6 TB

Correct Answer: A

QUESTION 4

What are two advantages of creating small RAID groups inside an aggregate? (Choose two.)

- A. maximized storage space
- B. decreased risk of multiple disk failure
- C. shorter reconstruction time
- D. additional available spare drives

Correct Answer: BC

Reference: <https://library.netapp.com/ecmdocs/ECMM1277794/html/smg/GUID-EE30CDA9-095F-4DD19A29-BB9F0E55DB4F.html>



QUESTION 5

You want to establish a SnapMirror relationship between two clusters.

In this scenario, which two actions must you perform to accomplish this task? (Choose two.)

- A. Peer the nodes.
- B. Peer the volumes.
- C. Peer the clusters.
- D. Peer the SVMs.

Correct Answer: CD

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