



NS0-158^{Q&As}

NetApp Certified Data Administrator, ONTAP

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QUESTION 1

A storage administrator wants to recover a file from a snapshot. The rest of the data in this volume should be preserved. In this scenario, which command would you use?

- A. volume snapshot compute-reclaimable
- B. volume snapshot restore
- C. volume snapshot rename
- D. volume snapshot restore-file

Correct Answer: D

The volume snapshot restore-file command enables you to restore a single file to a version saved in the Snapshot copy.

References: <https://library.netapp.com/ecmdocs/ECMP1610202/html/volume/snapshot/restore-file.html>

QUESTION 2

You are configuring an ONTAP solution for FC host connectivity.

In this scenario, how should the cluster be configured? (Choose two.)

- A. The SVM must be configured for Ethernet LIFs.
- B. FC ports must be configured as initiators.
- C. FCP must be licensed on the cluster.
- D. FC ports must be configured as targets.

Correct Answer: AC

You can configure the FC and the FCoE protocols on the SVM for SAN hosts. LIFs are created on the most suitable adapters and assigned to port sets to ensure data path redundancy. Based on your requirements, you can configure either

FC, FCoE, or both the protocols.

Before you begin

The FCP license must be enabled on the cluster.

All the nodes in the cluster must be healthy.

Each node must have at least two correctly configured ports for each protocol (FC and FCoE).

QUESTION 3



Click the exhibit button.

```
cluster-1::> volume show -vserver fgl_vs -is-constituent *
```

Vserver	Volume	Aggregate	State	Type	Size	Available	Used%
fgl_vs	fgl	-	online	RW	250TB	172.86TB	56%
fgl_vs	fgl_0001	Aggr_cmode	online	RW	25TB	10.86TB	56%
fgl_vs	fgl_0002	aggr1	online	RW	25TB	10.86TB	56%
fgl_vs	fgl_0003	Aggr_cmode	online	RW	25TB	10.72TB	57%
fgl_vs	fgl_0004	aggr1	online	RW	25TB	10.73TB	57%
fgl_vs	fgl_0005	Aggr_cmode	online	RW	25TB	10.67TB	57%
fgl_vs	fgl_0006	aggr1	online	RW	25TB	10.64TB	57%
fgl_vs	fgl_0007	Aggr_cmode	online	RW	25TB	10.63TB	57%
fgl_vs	fgl_0008	Aggr_cmode	online	RW	25TB	10.67TB	57%
fgl_vs	fgl_0009	aggr1	online	RW	25TB	10.64TB	57%
fgl_vs	fgl_0010	Aggr_cmode	online	RW	25TB	10.63TB	57%

Referring to the exhibit, you have a FlexGroup volume that is 250 TB with 10 constituents. You apply the volume modify ?server fgl_vs ?olume fgl ?ize 350TB command. What affect does the command have on the FlexGroup volume and its constituents?

- A. It grows the FlexGroup volume to 600 TB by adding 14 new constituents.
- B. It grows the FlexGroup volume to 350 TB by adding four new constituents
- C. It grows the FlexGroup volume to 350 TB by increasing the size of each constituent to 35 TB.
- D. It grows the FlexGroup volume to 600 TB by increasing the size of each constituent to 60 TB.

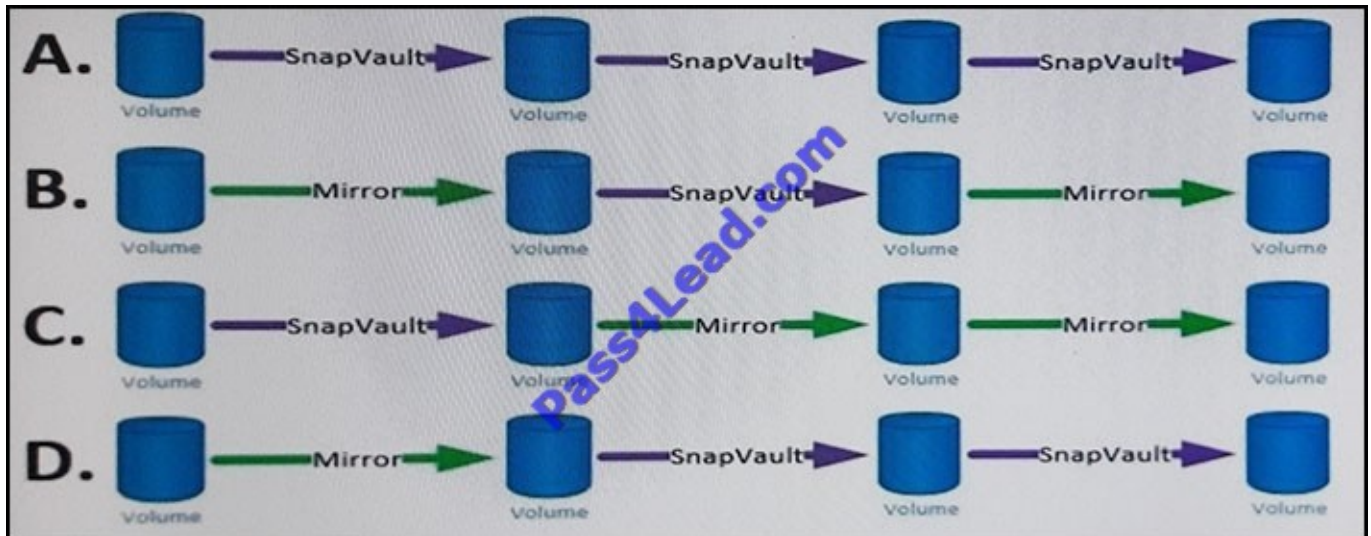
Correct Answer: C

If you want to add more space, you can increase the FlexGroup volume collective size. Increasing the size of the FlexGroup volume resizes the existing constituents of the FlexGroup.

If you want to increase the capacity by resizing the existing constituents then use the command: volume modify -vserver vserver_name -volume fg_name -size new_size References: <http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.pow-fg-mgmt%2FGUID-79766621-ECFF-4A1A-A218-197BB73E985B.html>

QUESTION 4

Click the Exhibit button.



Which two data protection deployment configurations shown in the exhibit are supported? (Choose two.)

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

Correct Answer: AC

You can use SnapVault to protect a volume SnapMirror destination. You can perform SnapVault transfers from the volume SnapMirror destination when you want to retain the data for a longer period. References: <https://library.netapp.com/ecmdocs/ECMP1196991/html/GUID-CD48796E-5FD1-4C2E-B0B2-5773B1A6203C.html>

QUESTION 5

You have a cluster of FAS controllers with HDD aggregates. The data is being compressed into 32 KB blocks before being written to a volume. In this scenario, which type of compression is being used?

- A. secondary, inline compression
- B. adaptive, inline compression
- C. adaptive, postprocess compression
- D. secondary, postprocess compression

Correct Answer: A

NetApp data compression reduces the physical capacity required to store data on storage systems by compressing data within a flexible volume (FlexVol volume) on primary, secondary, and archive storage. It compresses regular files, virtual local disks, and LUNs.

When NetApp data compression is configured for inline operation, data is compressed in memory before it is written to disk.



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