



Vendor: NetApp

Exam Code: NS0-511

Exam Name: NetApp Certified Implementation Engineer -
Data Protection

Version: DEMO

QUESTION 1

A customer is running clustered Data ONTAP 8.3 and wants to restore 15 files from a secondary SnapVault destination. The customer uses the command `snapmirror restore-file-list`. Which two statements are true about this operation? (Choose two.)

- A. The maximum number of files that you can select at the same time is one.
- B. The maximum number of files that you can select at the same time is eight.
- C. You can choose any destination volume for the restore, as long as the volume type is RW.
- D. You can choose any destination volume for the restore, as long as the volume type is DP.

Answer: BD

Explanation:

<https://library.netapp.com/ecmdocs/ECMP1610202/html/snapmirror/restore.html>

QUESTION 2

How are the FC-VI links cabled in MetroCluster for clustered Data ONTAP?

- A. controller A is cabled to FC switch A, controller B has both cabled to FC switch B
- B. directly to the corresponding local HA partner
- C. one cable to each of the two local FC switches
- D. directly to the corresponding remote HA partner

Answer: C

Explanation:

<https://library.netapp.com/ecmdocs/ECMP1636017/html/GUID-EAED9FD0-918E-4276-A4E4-D3513CB52665.html>

QUESTION 3

A customer wants to convert some SnapMirror relationships to SnapVault relationships. How would this be accomplished without creating a new baseline?

- A. Break and delete the relationship followed by SnapMirror resync.
- B. Break the relationship followed by SnapMirror delete.
- C. Break and delete the relationship followed by SnapMirror resync with relationship type XDP.
- D. Break the relationship followed by SnapMirror modify.

Answer: D

Explanation:

<https://kb.netapp.com/support/index?page=content&id=1010804>

QUESTION 4

What are two NetApp data protection solutions? (Choose two.)

- A. RecoverPoint
- B. SnapMirror
- C. TimeFinder
- D. SnapVault

Answer: BD

Explanation:

<http://www.storagefreak.net/2013/11/snapvault-vs-snapmirror-what-is-the-difference>

QUESTION 5

You are performing a routine health check for a customer and need to determine if the disk shelf firmware is up to date.

From My AutoSupport, which report would you use?

- A. Transition Advisor
- B. Visualization
- C. Upgrade Advisor
- D. Event Viewer

Answer: B

Explanation:

http://www.netappgrid.com/get-fit-14_Promo/MLCS/assets/pdfs/GuidetoMyAutoSupport.pdf

QUESTION 6

A customer is running clustered Data ONTAP 8.3 on primary and secondary clusters.

The customer is using SnapVault to back up volumes between the clusters.

The customer has good Data ONTAP 7-Mode knowledge and needs to set up two new SnapVault relationships between the clusters on a weekly schedule.

Which solution would you recommend to satisfy this requirement?

- A. Use the node shell command line interface.
- B. Use the system shell command line interface.
- C. Use OnCommand Workflow Automation.
- D. Use OnCommand System Manager.

Answer: D

Explanation:

https://library.netapp.com/ecm/ecm_download_file/ECMP1196798

QUESTION 7

What are three OnCommand Workflow Automation building blocks? (Choose three.)

- A. dictionary entries
- B. filters
- C. branches
- D. templates
- E. icons

Answer: ABD

Explanation:

https://library.netapp.com/ecm/ecm_download_file/ECMP1307539

QUESTION 8

You are implementing version flexible SnapMirror in a clustered Data ONTAP 8.3 environment.

Which type of SnapMirror policy would be used?

- A. sync-mirror

- B. version-flexible
- C. async-mirror
- D. vault

Answer: C

Explanation:

https://library.netapp.com/ecm/ecm_download_file/ECMP1610205

QUESTION 9

You and other administrators are in the habit of creating FlexClone LUNs and then not deleting them when they are no longer needed.

What should you do to help manage space utilization?

- A. Use the flexclone split command.
- B. Use the volume snapshot autodelete modify command.
- C. Configure FlexClone LUNs to automatically be marked for deletion.
- D. Configure FlexClone LUNs to automatically delete when they are one minute older than 30 days.

Answer: B

Explanation:

<https://library.netapp.com/ecmdocs/ECMP1366832/html/volume/snapshot/autodelete/modify.html>

QUESTION 10

Network bandwidth between your the primary and secondary sites is limited.

You believe that data compression combined with volume SnapMirror would help solve this problem.

In this scenario, which statement is correct?

- A. Data compression can be enabled on the source storage system and will remain intact through SnapMirror.
- B. A SnapMirror source cannot be compressed but the destination volume can be.
- C. Data compression and SnapMirror are incompatible.
- D. Compression can be enabled independently between the source and the destination.

Answer: A

Explanation:

<https://library.netapp.com/ecmdocs/ECMP1196986/html/GUID-1B71B7D7-A6D1-4A0D-83D8-C5364C9FAABD.html>

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