

NS0-511 - NetApp Certified Implementation Engineer - Data Protection

<http://www.certleader.com/NS0-511-dumps.html>



1. You have multiple load-sharing destinations for a volume in a storage virtual machine. The source volume has become unavailable and you want to make one of the destination volumes the new source.

What happens to the original source volume?

- A. The promote operation deletes the original source volume.
- B. The promote operation takes the original source volume offline.
- C. The initialize operation deletes the original source volume.
- D. The original source volume goes offline.

Answer: A

Explanation: (https://library.netapp.com/ecm/ecm_download_file/ECMP1653502)

2. The primary and secondary clusters are fully configured. You want to set up an inter-cluster SnapMirror relationship.

Which two actions are prerequisite to accomplishing this task? (Choose two.)

- A. The SVMs must be peered.
- B. The primary and secondary clusters must be peered.
- C. The Snapshot schedule must be configured.
- D. NDMP must be enabled.

Answer: A,C

Explanation: (https://library.netapp.com/ecm/ecm_get_file/ECMP1242596)

3. What are two capabilities enabled by Snapshot copies? (Choose two.)

- A. Change the volume language of a secondary Snapshot copy.
- B. Recover previous versions of a file that was deleted.
- C. Write to the Snapshot copy.
- D. Create a clone of a FlexVol volume.

Answer: B,D

Explanation: (<https://library.netapp.com/ecmdocs/ECMP1196986/html/GUID-8DCD4B76-DE5D-42F6-AA29-E6EFA5A7FA6.html> and

<https://library.netapp.com/ecmdocs/ECMP1196891/html/GUID-180230B3-BAFB-4A91-873E-2B1EBFB7EF1A>

.html)

4. You must back up and replicate a Microsoft SQL server using SnapProtect in your clustered Data ONTAP environment.

Which three components must be correctly installed and configured? (Choose three.)

- A. SnapDrive for Windows
- B. OnCommand Workflow Automation
- C. OnCommand Unified Manager 6.0
- D. SnapProtect v10
- E. SnapProtect iDataAgent

Answer: B,C,E

Explanation: (<http://www.netapp.com/it/communities/tech-ontap/tot-snapprotect-1205.aspx>)

5. You configured a SnapMirror relationship with a default policy for the daily mirroring of a volume which contains financial data. Although the data is critical, it only changes on a monthly basis.

Using OnCommand System Manager, which two actions would change the frequency of the SnapMirror updates? (Choose two.)

- A. Select or create a different schedule.
- B. Edit the parameters of the default schedule.
- C. Select or create a different policy.
- D. Edit the parameters of the default policy.

Answer: C,D

Explanation:

(<https://library.netapp.com/ecmdocs/ECMP1610202/html/snapmirror/policy/create.html>)

6. The customer has experienced a disaster at their primary data center. You have implemented a SnapMirror relationship to meet their needs. You have performed the steps to make the destination volume read/write accessible to the clients.

Which three actions should you consider doing while the customer makes the necessary repairs to their data center? (Choose three.)

- A. Implement a Snapshot copy schedule on the destination volume.

- B. Delete all Snapshot copies on the destination volume in preparation for a resynchronize operation.
- C. Verify that the destination volume has the same settings as the source volume for compression.
- D. Verify that the destination volume has the same settings as the source volume for deduplication.
- E. Delete all Snapshot copies on the source volume in preparation for a resynchronize operation.

Answer: A,C,D

Explanation: (https://library.netapp.com/ecm/ecm_download_file/ECMP1287556)

7. All of your CIFS file shares reside on a single NetApp volume. You are asked to ensure that your files are kept for seven days locally, and for 30 days off-site.

What is the correct solution?

- A. Use SnapVault locally for 7 days and use SnapMirror to a remote system for 30 days.
- B. Use SnapMirror locally for 7 days and use SnapMirror to a remote system for 30 days.
- C. Use SnapVault locally for 7 days and use Snapshot to a remote system for 30 days.
- D. Use Snapshot locally for 7 days and use SnapVault to a remote system for 30 days.

Answer: A

Explanation: (<http://community.netapp.com/t5/Tech-OnTap-Articles/Back-to-Basics-SnapMirror/ta-p/86296>)

8. You are creating a SnapMirror relationship and custom SnapMirror policies are not defined. Which default policy will be applied in this scenario?

- A. MirrorAndVault
- B. Default
- C. SMDefault
- D. DPDefault

Answer: D

Explanation:

(<https://library.netapp.com/ecmdocs/ECMP1196817/html/snapmirror/create.html>)

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