



NS0-527^{Q&As}

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**QUESTION 1**

You want to create an application-consistent Snapshot copy by using SnapCenter software. What is required to accomplish this task?

- A. NetApp NFS Plug-in for VMware VAAI
- B. SnapDrive for Windows Server
- C. VMware VM Tools
- D. Plug-in for Microsoft Exchange

Correct Answer: B

QUESTION 2

A volume has been filled completely by active data and Snapshot copies. What must you do to make the volume writable again?

- A. Delete files in the active file system.
- B. Delete any SnapMirror relationships.
- C. Delete enough Snapshot copies until space is available.
- D. Modify the Snapshot reserve.

Correct Answer: C

Explanation: (<https://library.netapp.com/ecmdocs/ECMP1217273/html/GUID-866A2386-BE9D-474E-99A9-7A16143DBF74.html>)

QUESTION 3

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.

Correct Answer: CD

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



QUESTION 4

A customer wants to enforce prompt tiering when the cooling threshold has been reached. They want to do this even though the data may have been deleted or the data continues to exist in the primary file system.

In this scenario, which tiering policy should be used?

- A. Auto
- B. Snapshot-only
- C. Backup
- D. None

Correct Answer: A

QUESTION 5

Exhibit:

Options	Value
SnapMirror Policy Type	MirrorAndVault
Hourly Snapshot Copy Schedule	6:05 a.m., 12:05 p.m., 6:05 p.m.
Daily Snapshot Copy Schedule	12:10 a.m.
Daily SnapMirror Replication Schedule	2:15 a.m.
Average Snapshot Delta	50 GB
Dedicated Bandwidth for Replication	1 Gbps

You are configuring a SnapMirror relationship to capture all daily activities and archive them. Information about the environment is shown in the exhibit. In this scenario, how much data must be transferred during the scheduled SnapMirror update?

- A. 50 GB
- B. 250 GB
- C. 200 GB
- D. 150 GB

Correct Answer: C