



NS0-513^{Q&As}

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QUESTION 1

Click the Exhibit button.

```
cluster1::> snapmirror policy show -policy XDPDefault
Vserver Policy Policy Number Transfer
Name Name Type Of Rules Tries Priority Comment
-----
Cluster1 XDPDefault vault 3 8 normal Vault policy with daily and weekly rules.
SnapMirror Label: daily Keep: 7
weekly 52
hourly 6
Total Keep: 65

cluster1::> snapshot policy show default
Vserver cluster1
Policy Name Number of Is Schedules Enabled Comment
-----
default 3 true Default policy with hourly, daily & weekly schedules
Schedule Count Prefix SnapMirror Label
-----
hourly 6 hourly
daily 2 daily daily
weekly 2 weekly weekly
```

You have configured a vaulting relationship that is not updating hourly Snapshot copies to the destination. Referring to the exhibit, what is the problem?

- A. The source Snapshot policy is missing the hourly label.
- B. The SnapMirror policy is missing the hourly label.
- C. There is no hourly schedule in the SnapMirror policy.
- D. The SnapMirror policy is missing the daily label.

Correct Answer: A

QUESTION 2

A user's home directory, mounted using NFS, has been encrypted by a ransomware attack. The user asks you to retrieve the data.

In this scenario, which process would allow you to accomplish this task?

- A. Restore the data from a Snapshot copy.
- B. Take a new Snapshot copy of the volume.
- C. Apply the XDPDefault policy to the volume.
- D. Apply the MirrorAllSnapshots policy to the volume.

Correct Answer: A



QUESTION 3

You asked a colleague to create a new SnapMirror replication relationship of type "Vault" between two SVMs on separate clusters. You want to verify that the SVMs are healthy and updating on a particular schedule.

What are two ways to accomplish this task? (Choose two.)

- A. Use OnCommand System Manager on the source cluster for verification.
- B. Use OnCommand System Manager on the destination cluster for verification.
- C. Use the ONTAP CLI on the destination cluster and issue the `snapmirror show -fields healthy, schedule` command.
- D. Use the ONTAP CLI on the source cluster and issue the `snapmirror show -fields healthy, schedule` command.

Correct Answer: AD

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2496254 (21)

QUESTION 4

You have a SolidFire cluster running SolidFire Element Operating System 10.1 and are asked to replicate to an existing ONTAP cluster.

Which ONTAP destination is supported?

- A. ONTAP Select with the MirrorAllSnapshots policy
- B. FAS9000 with the MirrorAndVault policy
- C. ONTAP Cloud with the MirrorLatest policy
- D. AFF A700 with the XDPDefault policy

Correct Answer: C

Reference: <https://www.netapp.com/us/media/tr-4651.pdf>

QUESTION 5

To ensure enough bandwidth for other applications, you want to restrict all replication bandwidth on your destination cluster.

How would you accomplish this task?

- A. Using OnCommand System Manager on your source cluster, create a QoS policy on the source.
- B. Using the ONTAP CLI, enable global throttling on the source cluster.
- C. Using OnCommand System Manager on your destination cluster, create a QoS policy on the destination.



D. Using the ONTAP CLI, enable global throttling on the destination cluster.

Correct Answer: B

Reference: <https://docs.netapp.com/ontap-9/topic/com.netapp.doc.pow-dap/GUID-BBEDC81C-23CE47FE-A242-F39846A8DD7F.html>

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