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# NS0-513<sup>Q&As</sup>

NetApp Certified Implementation Engineer-Data Protection

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**QUESTION 1**

A customer has a MetroCluster solution and wants to automate the disaster-recovery process. The customer wants to control the switchcover between the sites.

Which NetApp tool would satisfy these requirements?

A. OnCommand Unified Manager

B. MetroCluster Tiebreaker

C. OnCommand System Manager

D. OnCommand SnapCenter

Correct Answer: B

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2812225

**QUESTION 2**

You want to implement NetApp Volume Encryption on your ONTAP 9.3 cluster production volumes. What are two ways to accomplish this task? (Choose two.)
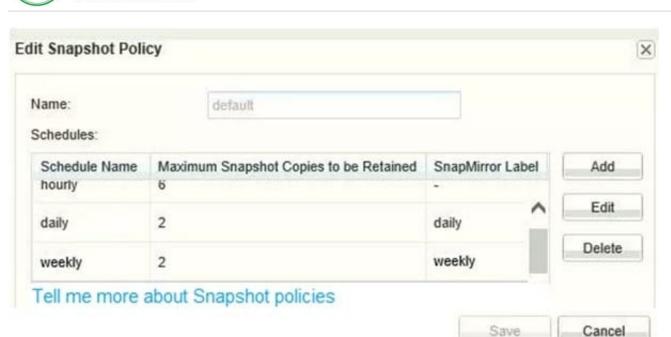
A. Use OnCommand System Manager to edit the volume and enable encryption.

B. Use the vol move start command with the -encrypt-destination true parameter.

C. Use the volume modify command with the -is-encrypted true parameter.

D. Use the OnCommand System Manager "move volume" feature.

Correct Answer: CD

**QUESTION 3**

Click the Exhibit button.

You have a volume that was configured a year ago using the default Snapshot policy that is shown in the exhibit. You need to increase the number of weekly maximum Snapshot copies to retain eight copies.

Which additional action is needed to have eight weekly Snapshot copies in this volume after modifying the schedule?

A. Delete six weekly Snapshot copies

B. Reapply the default policy to the volume

C. Wait six weeks for Snapshot retention.

D. Modify the Snapshot reserve.

Correct Answer: B

**QUESTION 4**

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
               Number of Is
Policy Name       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 5**

Click the Exhibit button.

**Destination Volume**

(?) Cluster:  cluster-1

Storage Virtual Machine:  vs0(peered)    Browse... (?)

Volume:  ⦿ New Volume  ◯ Select Volume

Volume name:  svm1_vol_2_vault    Aggregate:  aggr1    Browse...

☑ Enable dedupe    70.13 GB available (of 70.14GB)

An employee\\'s computer and mapped home folder has been encrypted with ransomware. You are asked to restore the data from a SnapVault repository.

Referring to the exhibit, what happens when the volume is restored?

A. All files in the volume are restored.

B. The restore is performed locally.

C. The original data is decrypted in place.

D. Only files that have changed in the volume are restored.

Correct Answer: A

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