

## NS0-526<sup>Q&As</sup>

NetApp Certified Implementation Engineer - Data Protection

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**QUESTION 1**

Click the Exhibit button.

The screenshot shows the 'Relationships' configuration page in NetApp OnCommand System Manager. At the top, there are buttons for 'Create', 'Edit', 'Delete', 'Operations', and 'Refresh'. Below this is a table with columns: 'Source Storage Virtual...', 'Source Volume', 'Destination Vol...', and 'Destination Stora...'. The table contains one entry: 'snap\_src1' for Source Storage Virtual, 'mirror\_me' for Source Volume, 'mirror\_me\_dest' for Destination Vol, and 'snap\_src1' for Destination Stora. Below the table, there are details for the relationship: Source Location: snap\_src1:mirror\_me, Destination Location: snap\_src1\_mirror\_me\_dest, Source Cluster: cluster1, Destination Cluster: cluster1, Transfer Schedule: None, Data Transfer Rate: Unlimited, Lag Time: None, Is Healthy: Yes (with a green dot), Relationship State: Uninitialized, and Network Compression Ratio: Not Applicable. At the bottom, there are tabs for 'Details', 'Policy Details', and 'Snapshot Copies'.

Your customer wants to protect a volume and replicate it to a secondary volume. The customer has tried to configure this relationship using OnCommand System Manager. Upon reviewing this newly configured relationship, you discover that the configuration does not satisfy the customer's stated requirements.

Referring to the exhibit, what should you do to ensure that the volume is protected?

- A. Delete the relationship and recreate it.
- B. Resynchronize the relationship.
- C. Initialize the relationship.
- D. Change the schedule to hourly.

Correct Answer: A

**QUESTION 2**

A client has a primary data center that is located in a coastal area where the forecast is calling for a Category 5 hurricane to make landfall in three days. The client's data is protected using NetApp SVM SnapMirror replication technology with identity-preserve that is enabled. The data is mirrored to a destination cluster outside of the affected area. The client has scheduled a controlled maintenance window for tomorrow to ensure that dependable operations are maintained.

Which three steps must be taken to accomplish this task? (Choose three.)

- A. You must break the SnapMirror relationship on each individual volume between the source and the destination clusters.
- B. You must configure the destination SVM volumes for data access.
- C. You must reboot each server in your infrastructure so that they can access the data from the destination volumes.
- D. You must break the SnapMirror relationship between the source and the destination SVMs.
- E. You must stop the source SVM before activating the destination SVM.

Correct Answer: BDE

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### QUESTION 3

Which OnCommand Workflow Automation (WFA) feature allows users to download prebuilt WFA packs?

- A. the Administration Portal
- B. the Utility Toolchest
- C. the Storage Automation Store
- D. the Designer Portal

Correct Answer: C

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### QUESTION 4

A company has implemented a MetroCluster cluster. The company wants to use MetroCluster TieBreaker to monitor and detect failures of the cluster.

In this situation, which three components are monitored? (Choose three.)

- A. nodes through localnode interfaces
- B. FC connectivity of the ATTO bridges
- C. FC connectivity of the fabric switches
- D. the cluster, through cluster designated interfaces
- E. the surviving cluster

Correct Answer: ADE

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### QUESTION 5

After manually implementing a SnapVault relationship between two volumes on two separate clusters, the primary

Snapshot copies are working fine. The baseline has been transferred successfully. The relationship is shown as healthy and idle.

However, the updates are not taking place as scheduled on the secondary system. What is causing the problem?

- A. The Snapshot copy label has not been set correctly in the used SnapMirror policy.
- B. The SnapMirror policy schedule has not been enabled.
- C. The SnapMirror access has not been configured.
- D. The cluster peering has not been set properly.

Correct Answer: A

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**QUESTION 6**

Using SnapCenter 4.0, you are restoring a virtual machine. Which additional tool would be used to monitor the restore?

- A. VMware vSphere Web client
- B. Virtual Storage Console
- C. OnCommand System Manager
- D. OnCommand Unified Manager

Correct Answer: A

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**QUESTION 7**

You are asked to verify that data stored in your disaster recovery site can be restored and is viable. Currently, you have a NetApp SnapMirror relationship with a MirrorAllSnaps policy type that is enabled and is updating frequently.

What would be a nondisruptive method to carry out a detailed validation of your disaster- recovery strategy?

- A. Use SyncMirror on the destination aggregate on the destination cluster, and validate the data.
- B. Perform a SnapMirror reverse resynchronization to restore the data from the destination cluster to the source cluster, and validate the data.
- C. Break the SnapMirror relationship and validate the data.
- D. Create a FlexClone volume of the destination volume on the destination cluster, and validate the data.

Correct Answer: B

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**QUESTION 8**

Click the Exhibit button.

```
Vserver Name: svm_sanluns01
Volume Name: vol_sanluns01dev_01
Aggregate Name: aff_01_aggr1
Volume Size: 100Gb
Volume State: online
Volume Style: flex
Available Size: 1000.0GB
Total User-Visible Size: 1000GB
Used Size: 2.00MB
Used Percentage: 0%
Volume Nearly Full Threshold Percent: 95%
Volume Full Threshold Percent: 98%
Maximum Autosize: 1.17TB
Minimum Autosize: 1000GB
Autosize Grow Threshold Percentage: 95%
Autosize Shrink Thresholds Percentage: 50%
Autosize Mode: true
Space Guarantee in Effect: true
Space SLO in Effect: true
Space SLO: none
Space Guarantee Style: none
Fractional Reserve: 100%
Snapshot Reserve Used: 0%
Snapshot Policy: none
Node name: aff-01
```

Referring to the exhibit, which setting specifies the point that the vol\_sanluns01dev\_01 volume will increase in size?

- A. Volume Nearly Full Threshold Percent
- B. Space Guarantee in Effect
- C. Autosize Grow Threshold Percentage
- D. Fractional Reserve

Correct Answer: C

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#### QUESTION 9

You want to determine the amount of cold data that can be tiered from a FabricPool-enabled aggregate. In this scenario, which feature satisfies this requirement?

- A. Inactive Data Reporting
- B. Information Lifecycle Management

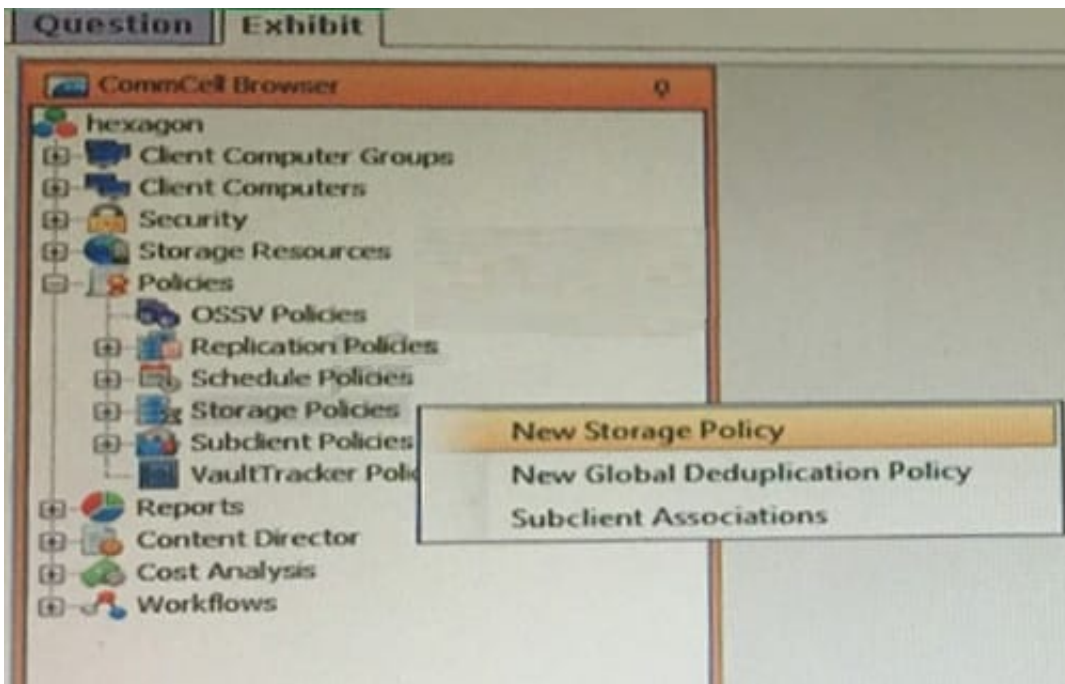
C. Object Store Profiler

D. Auto Balance

Correct Answer: A

#### QUESTION 10

Click the Exhibit button.



You have a SnapProtect v11 environment as shown in the exhibit. What are the two default Snapshot copies created automatically after creating a Storage Policy.

(Choose two.)

A. Primary (Tape)

B. Primary (Classic)

C. Primary (NetApp)

D. primary (Snap)

Correct Answer: BD

#### QUESTION 11

On a Windows host, you want to make a consistent database backup of a physical SQL server where the database is on iSCSI-connected LUNs on a clustered Data ONTAP system.

In addition to SnapDrive for Windows, which three NetApp software products should be installed to satisfy this requirement?

(Choose three.)

- A. Microsoft iSCSI Software Initiator
- B. On Command Workflow Automation
- C. On Command Unified Manager
- D. iSCSI Host Utilities
- E. Snap Manager for SQL

Correct Answer: ADE

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## QUESTION 12

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. On Command Workflow Automation
- C. On Command Unified Manager 6.0
- D. SnapProtect v10
- E. SnapProtectiDataAgent

Correct Answer: BCE

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## QUESTION 13

An administrator notices that a NAS volume has been filled completely by active data and Snapshot copies that have expanded over the Snap reserve. The volume is no longer writable.

In this scenario, which two actions must you take to make the volume writable again? (Choose two.)

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

Correct Answer: AD

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## QUESTION 14

You want to configure a SnapMirror transfer throttle to consume less network bandwidth. In the output of the snapmirror show command, which three statistics would you use?

(Choose three.)

Response:

- A. Last Transfer Type
- B. Last Transfer Size
- C. Total Transfer Time inSeconds
- D. Last Transfer Error
- E. Last Transfer Duration

Correct Answer: BCD

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## QUESTION 15

You are deploying a mission-critical business application for a healthcare customer that, according to government policies and regulations, requires zero data loss.

In this scenario, which NetApp solution enables you to set up data replication at a volume level to satisfy your business needs?

- A. MetroCluster
- B. SnapMirror-Synchronous
- C. SnapShot Copies
- D. SyncMirror

Correct Answer: B

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