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QUESTION 1

You have successfully deployed a primary and a secondary ONTAP cluster. You want to set up an intercluster SnapMirror relationship between your primary and secondary sites. In this scenario, which two actions are required before accomplishing this task? (Choose two.)

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

Correct Answer: AB

QUESTION 2

A customer has deployed OnCommand Unified Manager and wants to use it to manage their data protection relationships within their NetApp storage infrastructure.

In this scenario, which additional component must be deployed to satisfy this requirement?

- A. OnCommandSystem Manager
- B. NetApp SnapCenter
- C. OnCommand Cloud Manager
- D. OnCommand Workflow Automation

Correct Answer: D

QUESTION 3

A customer has ONTAP 9.5 clusters running at two nearby locations. The customer wants a zero RPO for one mission-critical volume. In this scenario, which two NetApp solutions satisfy this requirement while using the existing ONTAP clusters? (Choose two.)

- A. SnapMirror Synchronous in StrictSync mode
- B. FabricPool
- C. SnapMirror Synchronous in Sync mode
- D. SyncMirror

Correct Answer: AC



QUESTION 4

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

QUESTION 5

Your customer wants to implement a solution to protect only a select number of NFSv3 volumes in a particular aggregate that stores their mission-critical application data. The customer wants the volume's data replicated to secondary storage and have application write operations fail if they cannot be replicated. The customer needs to maintain a zero RPO and a very low RTO.

In this scenario, which solution satisfies these requirements?

- A. SnapMirror Synchronous using Sync mode
- B. Mirrored aggregates using SyncMirror
- C. SnapMirror Synchronous using StrictSync mode
- D. Mirrored SVMs using MetroCluster

Correct Answer: B

Reference: <http://randomventure.blogspot.com/2015/10/netapp-from-ground-up.html>

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