



NetApp NS0-527 Mock Exam

Shared by Vang on 17-06-2026

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Question 1

Question Type: MultipleChoice

A customer has a 2-node ONTAP Select HA cluster deployed on the same site. The ONTAP Deploy VM has been accidentally deleted. The 2-node ONTAP Select HA cluster is still serving data, but the storage failover capability has been disabled.

In this scenario, what would you do to reestablish the storage failover capability on your cluster?

Options:

- A- Deploy two ONTAP Deploy VMs and a new 2-node ONTAP Select cluster and then migrate the data.
- B- Deploy a secondary ONTAP Deploy VM and restore the 2-node cluster quorum.
- C- Deploy two single-node ONTAP Select clusters and migrate all existing data.
- D- Deploy a new 4-node ONTAP Select cluster and distribute data from the existing cluster.

Answer:

C

Question 2

Question Type: MultipleChoice

You decide to enable SnapMirror network compression on your NetApp clustered Data ONTAP environment. Which two statements are correct about enabling this feature?

(Choose two.)

Options:

- A- The data is compressed only while it traverses the network.
- B- The data transfer between the clusters must use the NDMP protocol.
- C- You may only enable SnapMirror network compression on one HA pair in a cluster, and traffic 1-1 is limited to routing through those nodes.
- D- The compression engine creates multiple transfer threads corresponding to the number of CPUs on the source storage system.

Answer:

A, D

Question 3

Question Type: MultipleChoice

You are given the vsadmin account credentials for an SVM that is delegated to you by your organization's shared services group. You are asked to verify that all of the volumes in your SVM are protected with SnapMirror.

In this scenario, what would you use to accomplish this task?



Options:

- A- OnCommand System Manager
- B- OnCommand Unified Manager
- C- XCP
- D- CLI

Answer:

D

Question 4

Question Type: MultipleChoice

Click the Exhibit button.



Machine	Storage type
Physical server	FC-connected LUNs
	iSCSI-connected LUNs
	NFS-connected volumes
VMware ESX	RDM LUNs connected by an FC or iSCSI ESXi HBA
	iSCSI LUNs connected directly to the guest system by the iSCSI initiator
	VDMKs on VMFS or NFS datastores
	NFS volumes connected directly to the guest system

A customer is interested in using SnapCenter to support Snapshot copies with their Oracle DB. They virtualized their environment but do not have any block protocols available.

In this solution, which protocol shown in the exhibit is supported?

Options:

- A- NFS
- B- SMB3
- C- iSCSI
- D- FC

Answer:

A

Question 5

Question Type: MultipleChoice

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.)

Options:

- 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.

Answer:

A, B

Question 6

Question Type: MultipleChoice

You received an alert from OnCommand Unified Manager (OCUM) that a NetApp FlexVol is almost out of space. Which three actions are available to perform from the OCUM events detail Web page?

(Choose three.)

Options:

- A- Acknowledge the event.
- B- Mark the event as 'resolved'.
- C- Create a job to move the FlexVol.
- D- Increase the capacity of the FlexVol.
- E- Add a note to the event.

Answer:

A, B, E

Question 7

Question Type: MultipleChoice

A volume has been filled completely by active data and Snapshot copies.

What must you do to make the volume writable again?

Options:

- 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.

Answer:

C

Explanation:

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



Question 8

Question Type: MultipleChoice

An ONTAP administrator is trying to configure a three-way-disaster recovery solution. Cluster 2 is within 50 km of Cluster 1, the primary cluster, with an RTT of 7 ms. Cluster 3 is over 300 km from Cluster 1 with an RTT of 29 ms.

In this scenario, what are two topologies that would accomplish this task? (Choose two.)

Options:

- A- a cascade topology from Cluster 1 to Cluster 2 with SnapMirror Synchronous, and then SnapMirror asynchronous from Cluster 2 to Cluster 3
- B- a fan out topology with SnapMirror Synchronous from Cluster 1 to Cluster 2 and SnapMirror Synchronous to Cluster 3
- C- a fan out topology with SnapMirror Synchronous from Cluster 1 to Cluster 2 and SnapMirror asynchronous from Cluster 1 to Cluster 3
- D- a cascade topology from Cluster 1 to Cluster 2 with SnapMirror Synchronous, and then SnapMirror Synchronous from Cluster 2 to Cluster 3

Answer:

A, C

Question 9

Question Type: MultipleChoice

You want to configure peering between two existing ONTAP HA clusters.

In this scenario, which three steps would you perform to accomplish this task? (Choose three.)

Options:

- A- Create a cluster peering relationship.
- B- Create intracluster LIFs.
- C- Create intercluster LIFs.
- D- Create a SVM peering relationship.
- E- Create iSCSI LIFs.

Answer:

A, C, D

Question 10

Question Type: MultipleChoice

Click the Exhibit button.

```
cluster1::*> network test-path -source-node node1 -destination-cluster cluster1 -destination node node2
```

```
Test Duration: 10.65 secs
Send Throughput: 1092.65 MB/sec
Receive Throughput: 1092.65 MB/sec
  MB Sent: 11633.69
  MB Received: 11633.69
  Avg Latency: 64.40 ms
  Min Latency: 2.41 ms
  Max Latency: 2099.17 ms
```

You need to verify that you have a 10 Gb path between two clusters for SnapMirror traffic. Referring to the exhibit, how fast is the network path between the clusters?

Options:

- A- 10 Mb
- B- 100 Mb
- C- 1 Gb

D- 10 Gb

Answer:

C

Question 11

Question Type: MultipleChoice

A storage administrator is reviewing NAS volume space allocation and is concerned that the Snapshot copies that are recently created to protect the volumes are not storing the data from the volumes. One volume contains over 20 GB of data, although the latest SnapShot copy contains only 198 KB of data.

In this scenario, which statement is true?

Options:

- A- ONTAP references metadata when creating Snapshot copies instead of copying data blocks.
- B- The Snapshot policy is defined to create the Snapshot copy with only the most recent data changes.
- C- ONTAP uses data from all Snapshot copies when restoring of the volume is necessary.
- D- The Snapshot copies are created by using a background process that takes time to build.

Answer:

A

Question 12

Question Type: MultipleChoice

A customer wants to set up an SVM DR relationship to protect a source SVM that is dedicated for NAS file services. The source and destination clusters are running ONTAP 9.5.

In this scenario, which application accomplishes this task?

Options:

- A- OnCommand Unified Manager

- B- OnCommand System Manager
- C- SnapCenter
- D- Snap Creator

Answer:

B



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