

DUMPS ARENA

NetApp Certified Implementation Engineer - Data Protection

Netapp NS0-526

Version Demo

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QUESTION NO: 1

When installing a new AFF A700s, you notice that the HA interconnect adapters use miniSAS HD. You subsequently consult Hardware Universe to find out that only 0.5M cables are supported. Due to the importance of the system data fields that use this link, you delay the installation until you can acquire 0.5M cables.

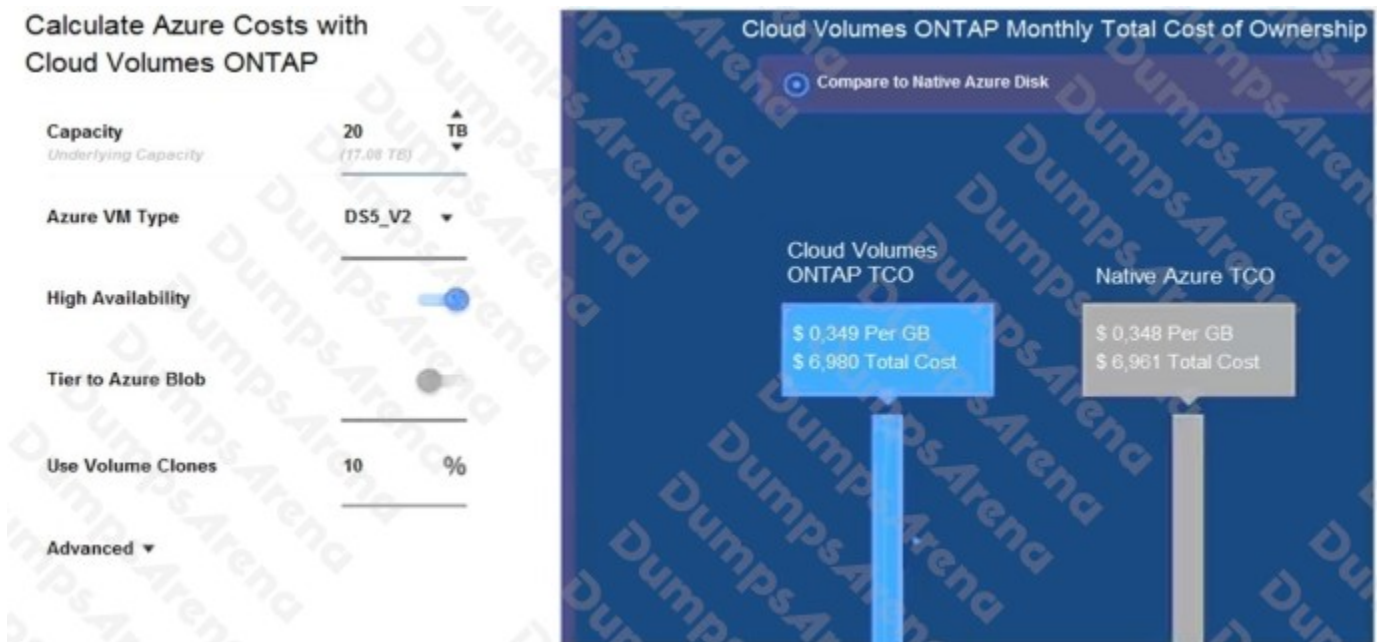
In this scenario, which two system data fields are communicated between HA pairs over the interconnect adapters? (Choose two.)

- A. NVRAM mirroring
- B. heartbeat signal
- C. intercluster peering
- D. data LIF location

ANSWER: A C

QUESTION NO: 2

Click the Exhibit button.



Using the NetApp Cloud TCO calculator, a customer wants to determine whether running Cloud Volumes ONTAP in Azure will be more cost effective than running native cloud services.

Referring to the exhibit, which action would satisfy the requirement?

- A. Turn off High Availability.
- B. Change the Azure VM Type to DS3_V2.
- C. Turn on Tier to Azure Blob.
- D. Change the Azure VM Type to DS14_V2.

ANSWER: B

Explanation:

Reference: <https://cloud.netapp.com/azure-calculator>

QUESTION NO: 3

Your DevOps team reported that one virtual machine on a VMware datastore has been corrupted due to a ransomware attack.

In this scenario, which two methods would solve the issue? (Choose two.)

- A. Restore the Snapshot copy of the volume from ONTAP System Manager.
- B. Restore the VM using SnapCenter Plug-in for VMware vSphere.
- C. Restore the datastore using SnapCenter Plug-in for VMware vSphere.
- D. Clone the volume's Snapshot copy prior to the attack, mount, and storage vMotion.

ANSWER: C D

QUESTION NO: 4

You are asked to protect your user's HomeDir volume by keeping one weekly Snapshot copy for 52 weeks, one monthly Snapshot copy for six months, and one daily Snapshot copy for 90 days. Which two statements describe how to accomplish this task? (Choose two.)

- A. Create a single job schedule for weekly, monthly, and daily.
- B. Create individual job schedules for weekly, monthly, and daily.
- C. Create a policy to include the new job schedules.
- D. Create a separate policy for weekly, monthly, and daily.

ANSWER: A C

QUESTION NO: 5

You are the administrator of an ONTAP cluster, where the majority of users are using Linux machines with home directories mounted using NFS. You keep six daily, four weekly, and one monthly Snapshot copy locally. However, you do not replicate the data to another instance of ONTAP. One of your users reports having accidentally deleted a file, but does not remember the self-serve restore procedure.

How does the user restore the file without having administrator privileges on the cluster?

- A. Issue the snapshot restore-file command.
- B. Copy the deleted file from the .snapshot directory.
- C. Issue the volume snapshot restore command.
- D. Using ONTAP System Manager, restore the volume from a Snapshot copy.

ANSWER: B

QUESTION NO: 6

Click the Exhibit button.

The screenshot displays an error message at the top: "Error Using peer-address 192.168.100.153: An introductory RPC to the peer address '192.168.100.153' failed to connect: RPC: Remote system error [from mgwd on node 'cluster2-01' (VSID: -1) to xcintro at 192.168.100.153]. Verify that the peer address is correct and try again."

Below the error, the configuration for the Initiator Cluster (cluster2) is shown. Under "Initiator Cluster Intercluster LIFs", the IPspace is set to "Default" and the IP address is "192.168.0.143".

On the right, the "Target Cluster" configuration is visible. Under "Intercluster LIFs addresses", the IP address "192.168.100.153" is listed. A warning icon indicates: "The effective cluster version of the remote cluster is earlier than ONTAP 9.6".

You are configuring cluster peering from cluster2 to cluster1 on your ONTAP 9.7 clusters using ONTAP System Manager. You are given the details shown below to set up the cluster peer relationship. You want to determine why the peering has failed.

Cluster2 intercluster LIF IP: 192.168.0.143 Subnet: 255.255.255.0 Port: e0e passphrase: netapp1234

Cluster1 intercluster LIF IP: 192.168.0.153 Subnet: 255.255.255.0 Port: e0e passphrase: netapp1234

Referring to the exhibit, which statement is correct?

- A. The Source Cluster IP is incorrect.
- B. The Target Cluster Passphrase is incorrect.
- C. The Target Cluster IP is incorrect.
- D. The Source Cluster Passphrase is incorrect.

ANSWER: C D

QUESTION NO: 7

Using ONTAP System Manager, you are asked to replicate all the volumes contained in a Storage VM to a remote ONTAP 9.7 system for quick disaster recovery.

Which two steps need to be completed to accomplish this task? (Choose two.)

- A. Create a SnapMirror relationship for each volume.
- B. Create a cluster peering relationship.
- C. Create an SVM-DR relationship.
- D. Create an SVM peering relationship.

ANSWER: B D

QUESTION NO: 8

You are asked to enable WORM technology on a large amount of legal data. The legal team asks that a designated user group have the ability to delete files as needed.

What would satisfy the legal team's requirements?

- A. SnapLock Enterprise
- B. SnapVault
- C. SnapCenter Plug-in for Microsoft SQL Server
- D. SnapLock Compliance

ANSWER: A

Explanation:

Reference: <https://csclub.uwaterloo.ca/~ehashman/netapp/ontap/archive.pdf> (147)

QUESTION NO: 9

Your backup cluster reached both the maximum number of parallel replication transfers and the maximum number of FlexVol volumes per node. You need to increase these maximum numbers.

In this scenario, which license you would install on the destination to accomplish this task?

- A. SnapRestore License
- B. SnapMirror Sync License
- C. Data Protection Optimized License
- D. SnapVault License

ANSWER: B**Explanation:**

Reference: <https://library.netapp.com/ecmdocs/ECMP1608428/html/GUID-5C697C7D-FB33-4F4F-8CC4-A8646CD7561B.html>

QUESTION NO: 10

You are running a NetApp AFF A220 cluster. Each node has one volume. You create Snapshot copies on both volumes every four hours and keep the copies for 30 days. You are running out of disk space and want to free up space.

In this scenario, what do you do?

- A. Add a disk shelf with NL-SAS HDDs.
- B. Activate aggregate-inline deduplication.
- C. Add a capacity tier and set the tiering policy to snapshot-only.
- D. Activate aggregate-background deduplication.

ANSWER: B**Explanation:**

Reference: https://www.state.wv.us/admin/purchase/Bids/FY2020/B_0702_TAX2000000001_03.pdf