

DUMPS ARENA

NetApp Certified Hybrid Cloud Administrator

Netapp NS0-302

Version Demo

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QUESTION NO: 1

You have a cloud-connected storage system that is located in a collocation facility that uses AWS Direct Connect. The AWS Direct Connect circuit is already configured and you want to verify that your compute nodes in AWS are able to connect to the volumes created on the storage. You want to verify connectivity using the NFS protocol. In this scenario, what are three solutions? (Choose three.)

- A. Write a text file and save it to the NFS export.
- B. Use OnCommand Systems Manager to test NFS connectivity
- C. Connect a remote desktop session to the export.
- D. Create a NFS export and use the AWS VM Instance to mount the export.
- E. Launch an AWS VM instance running Linux in the VPC that is connected to the AWS Direct Connect network.

ANSWER: B D E

QUESTION NO: 2

Click the Exhibit button.

The screenshot shows the AWS Cloud Volumes ONTAP console interface. At the top, it indicates 'HA DR3 (Multiple AZs)' and 'AWS M'. Below this, there are navigation tabs for 'Volumes', 'HA Status', 'Instances', 'Cost', and 'Replications'. The main content area is titled 'Aggregates' and shows '2 Aggregates | 4 Disks | [The data disk limit per node is 34 (68 total)]'. Two aggregate cards are visible: 'aggr1' and 'aggr2', both marked as 'ONLINE'. Each card has an 'INFO' section and a 'CAPACITY' section. The 'INFO' section for both aggregates lists: Disk Type: GP2, Disks: 2, Volumes: 2, and S3 Tiering: Enabled. The 'CAPACITY' section shows a progress bar for EBS usage, with a legend indicating 2TB total capacity, 286.72 GB used, and 0GB used for S3. The 'S3 Used' value is 53 GB.

You are deploying Cloud Volumes ONTAP in HA mode for AWS. You are using the standard license that has a capacity limit of 10 TB.

Referring to the exhibit, how much more capacity would satisfy the maximum license limit?

- A. 2 TB of storage for the HA pair
- B. 6 TB of storage for the HA pair

- C. 8 TB of storage on each node
- D. 2 TB of storage on each node

ANSWER: A

Explanation:

Reference: https://docs.netapp.com/us-en/cloud-volumes-ontap/reference_storage_limits_94.html

QUESTION NO: 3

You are using a NetApp HCI and are asked to perform offsite backups of all data.

Which three targets satisfy this requirement? (Choose three.)

- A. Azure Blob
- B. Amazon S3
- C. Amazon Redshift
- D. Element software
- E. ONTAP 9.5

ANSWER: A B E

QUESTION NO: 4

You want to move cold user data blocks from an AFF A300 active file system to the capacity tier in AWS S3.

In this scenario, how would you configure FabricPool?

- A. Set the tiering policy to snapshot-only on the volume.
- B. Set the tiering policy to auto on the volume.
- C. Set the tiering policy to none on the volume.
- D. Set the tiering policy to backup on the volume.

ANSWER: C

QUESTION NO: 5

You are deploying Cloud Volume ONTAP HA configuration in multiple Availability Zones in AWS. You want to ensure high availability of your data if a failure occurs. Which two steps accomplish this task? (Choose two.)

- A. Place Node1, Node2, and the Mediator in separate regions.
- B. Use OnCommand Systems Manger.
- C. Use OnCommand Cloud Manager.
- D. Place Node1, Node2, and the Mediator in separate Availability Zones.

ANSWER: C D

Explanation:

Reference: <https://cloud.netapp.com/blog/cloud-volumes-ontap-ha-configuration-in-multiple-availability-zones>

QUESTION NO: 6

You created an SMB volume in Cloud Volume Service. Before writing any data, the requirement changed to provide multiprotocol access to both NFS and SMB.

In this scenario, which action enables concurrent multiprotocol access?

- A. Change the volume security style.
- B. Create a new Dual-protocol volume.
- C. Change the volume service level.
- D. Create a usermap entry.

ANSWER: B

Explanation:

Reference: <https://cloud.netapp.com/blog/aws-cvo-blg-smb-and-nfs-cloud-volumes-for-aws-has-you-covered>

QUESTION NO: 7

As the administrator of NetApp Cloud Insights, you want to set up an alert on your on-premises NetApp ONTAP system when a volume reaches 70% full. In this situation, which two actions are required to accomplish this task? (Choose two.)

- A. Create an annotation for volume capacity.
- B. Create a Performance Policy.
- C. Set up an alert.

D. Monitor the action field in Auditing Events.

ANSWER: A C

QUESTION NO: 8

You have deployed a Cloud Volumes ONTAP Multi Availability Zone HA instance into your AWS account. After deployment, you are unable to connect to the data LIF using NFS, SMB, or iSCSI.

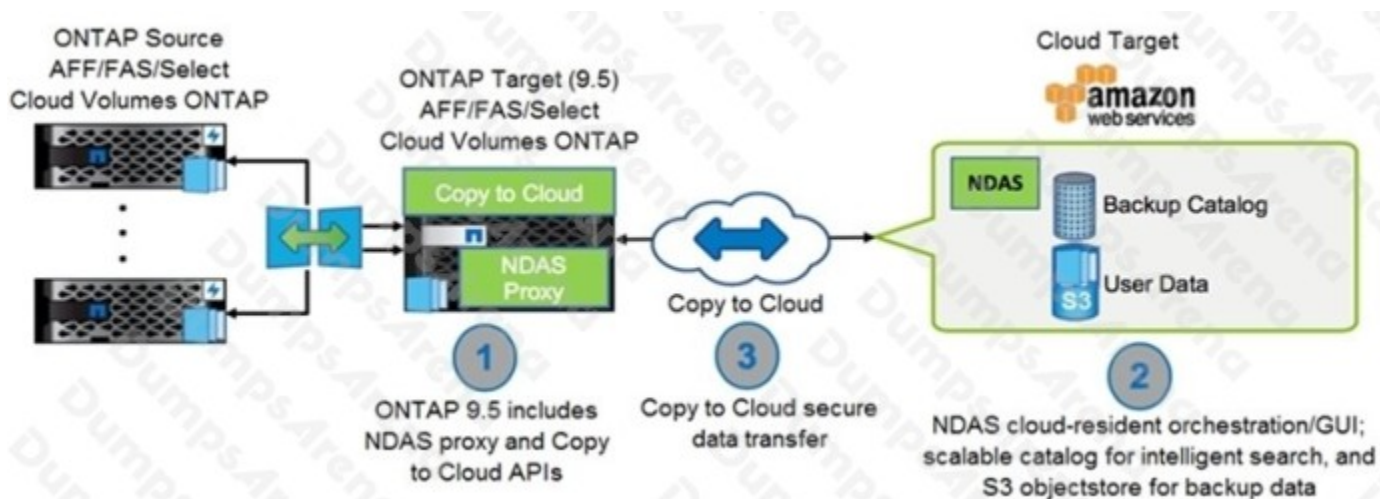
Which configuration setting would you verify to ensure that access to the data LIF is allowed?

- A. Network Access Control List
- B. Security Group
- C. Active Directory permissions
- D. Cloud Manager User permissions

ANSWER: B

QUESTION NO: 9

Click the Exhibit button.



You have implemented NetApp Data Availability Services (NDAS) as shown in the exhibit.

In this scenario, which two actions occur with the data copies? (Choose two.)

- A. Data is copied to the cloud using Intercluster LIFs.
- B. Storage efficiency is maintained for all replication.

- C. Data is rehydrated when copying to S3.
- D. A Linux proxy copies data from ONTAP to AWS.

ANSWER: A D

QUESTION NO: 10

Your company has evaluated NetApp SaaS Backup for Microsoft Office 365 with a trial account. In the evaluation period, you used Amazon S3 that was provided by SaaS Backup as the destination for your backup. After evaluation, your company decided to use Bring Your Own Storage (BYOS) as a backup destination. You determine that none of your previous data is showing up.

What caused this problem?

- A. When upgrading from trial to licensed, data was not preserved.
- B. Upgrading from evaluation to licensed reset your SaaS Backup account.
- C. Changing the destination to BYOS did not migrate the data.
- D. During the change from evaluation to licensed, the access token expired.

ANSWER: A