

NS0-302^{Q&As}

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QUESTION 1

You have a single node Cloud Volumes ONTAP instance in AWS. You are required to have high availability for the data with no data loss across availability zones.

In this scenario, which two actions are required to accomplish this task? (Choose two.)

- A. Create a new HA pair.
- B. Tier the data to S3.
- C. Mirror the data.
- D. Add a second node to the cluster.

Correct Answer: C

QUESTION 2

As the administrator of Cloud Insights, you installed the Acquisition Unit and configured the ONTAP Data Collector. You successfully added an ONTAP 9.5 system for monitoring. When you add another FAS system, you receive the error message shown below.

Error: "7 Mode filers are not supported"

In this situation, which statement is correct?

- A. You must use the correct admin level username and password.
- B. You must configure the Data Collector for Data ONTAP /-Mode.
- C. The communication between the Acquisition Unit and the ONTAP system gets blocked.
- D. ONTAP Systems running in 7-Mode are not supported by Cloud Insights.

Correct Answer: C

QUESTION 3

You have an NFS export in Cloud Volumes Service, but have an application requirement for block access and SCSI-2 reservations. You need to migrate the data to a new iSCSI LUN presented to a Linux server from Cloud Volumes ONTAP. The Linux server is also running an NFS server.

In this scenario, which tool would you use to perform this task?

- A. Cloud Sync
- B. SnapMirror
- C. Robocopy

D. CloudMirror

Correct Answer: A

QUESTION 4

Click the Exhibit button.

Description	Inbound	Outbound	Tags
Edit			
Type	Protocol	Port Range	Source
HTTP	TCP	80	0.0.0.0/0
SSH	TCP	22	216.240.19.104/32
SSH	TCP	22	217.70.211.10/32
SSH	TCP	22	217.70.211.18/32
SSH	TCP	22	216.240.30.5/32
HTTPS	TCP	443	0.0.0.0/0

You have deployed Cloud Volumes ONTAP for AWS. During the deployment, you use an existing security group as shown in the exhibit. You are not able to connect NFS or SMB clients to the Cloud Volumes

ONTAP Instance.

In this scenario, which two changes must be made to the security group to solve this problem? (Choose two.)

- A. Change to a new security group with access controls according to the documentation.
- B. Change the allowed ports to allow SMB and NFS outbound.
- C. Change the allowed ports to allow SMB and NFS Inbound.
- D. Change the source addresses to allow the 0.0.0.0/0 address.

Correct Answer: AD

QUESTION 5

Click the Exhibit button.

Rule Index	Allowed clients	Required	Access	Protocol
Rule	10.0.0.0/24		Read & Write, Read only	NFSv3
Rule index	10.0.1.0/24		Read & Write, Read only	NFSv3
Rule index	10.0.2.0/24		Read & Write, Read only	NFSv3

Your Cloud Volumes Service export is mounted on a Red Hat Enterprise Linux instance. You can view a top-level directory listing, but you cannot create files.

Referring to the exhibit, what is the IP address of your Red Hat Enterprise Linux instance?

- A. 10.0.1.0
- B. 10.0.1.6
- C. 10.0.0.0
- D. 10.0.2.6

Correct Answer: A

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