

# T estpassport Q&A



---

*Bessere Qualität , bessere Dienstleistungen!*

We offer free update service for one year  
[Http://www.testpassport.ch](http://www.testpassport.ch)

**Exam** : **NS0-302**

**Title** : NetApp Certified Hybrid  
Cloud Administrator

**Version** : DEMO

1. Click the Exhibit button.

Hourly Snapshots to keep: 6  
Daily Snapshots to keep: 6  
Weekly Snapshots to keep: 2  
Monthly Snapshots to keep: 0

You have set the Snapshot policy shown in the exhibit on your Cloud Volumes Service for AWS. On the 30th of the month at 10:00 p.m., how many Snapshot copies do you have?

- A. 14
- B. 12
- C. 2
- D. 6

**Answer: B**

2. An administrator needs to set up a replication policy that uses minimal Snapshot copies at the source and a much larger number of Snapshot versions at the destination.

Using OnCommand Cloud Manager, which policy would enable this requirement?

- A. Mirror
- B. Backup
- C. snapshot
- D. retention

**Answer: C**

**Explanation:**

Reference: [https://library.netapp.com/ecm/ecm\\_download\\_file/ECMLP26455](https://library.netapp.com/ecm/ecm_download_file/ECMLP26455)

3. Your customer wants to use FabricPool to save on-premises SSD capacity on a primary AFF A220 running ONTAP 9.5.

In this scenario, what is the cooling period range for cloud tiering?

- A. 2 to 63
- B. 14 to 93 days
- C. 7 to 90 days
- D. 1 to 54 days

**Answer: B**

4. You want to set up Cloud Sync between your on-premises ONTAP node and your AWS Cloud Volumes Service NFS mount.

In this scenario, which two network components would you use? (Choose two.)

- A. Direct Connect
- B. VPC endpoint
- C. VPN
- D. Express Route

**Answer: D**

5. You have an AFF A800 and are tiering data into StorageGRID. You need to keep a second copy of the

cold data in an S3 bucket within AWS.

In this scenario, which two NetApp technologies would you use? (Choose two.)

- A. CloudMirror
- B. FlashPool
- C. Cloud Sync
- D. SnapMirror

**Answer:** A,D

**Explanation:**

Reference: <https://netapp.io/2018/05/22/cloudmirror-replication-between-storagegrid-webscale-and-aws/>