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Exam : **NS0-146**

Title : NetApp Certified Storage
Associate - Hybrid Cloud

Version : DEMO

1. Your primary data center is located in NYC, New York, USA and hosts the majority of your user data. You also have a remote office in Seoul, South Korea. You are also using ONTAP Cloud in the New York region as a backup repository. You are asked to provide local copies of the backup repository to the users in Seoul.

How would you accomplish this task?

- A. Create a second instance of ONTAP Cloud in the Seoul region, and use SnapMirror to replicate the data.
- B. Copy data to disk drives and send them to Seoul.
- C. Create a long-haul VPN tunnel from your primary data center to Seoul.
- D. Back up the data to tape and use a courier to send the tapes to Seoul.

Answer: A

2. You want to transfer data to a cloud-based storage solution.

Which NetApp technology will accomplish this task?

- A. FlexVol
- B. SnapMirror
- C. SnapRestore
- D. FlexClone

Answer: B

Explanation:

Reference: <https://cloud.netapp.com/blog/azure-storage-replication-snapmirror>

3. You are deploying a virtual AltaVault appliance on a hypervisor for the first time.

In this scenario, which statement is correct about the resource allocation for vCPU, memory, and disk space to be provisioned?

- A. Resources are controlled by the hypervisor and not configurable.
- B. Resources are limitless and will consume what they need.
- C. Resources must be over-provisioned to ensure proper use.
- D. Resources must be reserved.

Answer: D

4. Which statement describes SAN storage?

- A. SAN storage is file based.
- B. SAN storage is block based.
- C. SAN storage is volume based.
- D. SAN storage is aggregate based.

Answer: B

Explanation:

Reference: <https://stonefly.com/resources/what-is-file-level-storage-vs-block-level-storage>

5. What are two prerequisites for a two-node NetApp cluster? (Choose two.)

- A. Cluster licenses must be enabled.
- B. Cluster interconnect cables must be connected.
- C. A data aggregate must be defined.

D. SAN or NAS protocols must be defined.

Answer: AC