

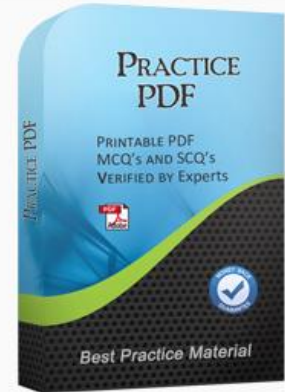
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**Exam** : **NS0-003**

**Title** : NetApp Certified Technology Associate

**Vendor** : Network Appliance

**Version** : DEMO

**NO.1** Your customer asks you to create a Storage VM that provides NFS access.

In this scenario, which type of Storage VM needs to be created?

- A. node Storage VM
- B. data Storage VM
- C. admin Storage VM
- D. system Storage VM

**Answer:** B

Explanation

A data Storage VM (SVM) is a type of SVM that needs to be created to provide NFS access. A data SVM is a logical entity that provides data access to clients using protocols such as NFS, SMB, iSCSI, or FC.

**NO.2** What are two advantages of using containers? (Choose two.)

- A. Containers can be easily deployed using an ovf format
- B. Containers include all necessary executables, binary code, libraries, and configuration files
- C. Containers reduce networking complexity
- D. Containers are easily deployable

**Answer:** B,D

**NO.3** You are setting up a new StorageGRID environment.

In this scenario, which two nodes would you deploy? (Choose two.)

- A. cluster node
- B. management node
- C. storage node
- D. admin node

**Answer:** C,D

Explanation

because storage node and admin node are two nodes that you would deploy in a new StorageGRID environment. A storage node is a node that stores object data and metadata. An admin node is a node that hosts the primary Admin Node service and the Gateway Node service. The other options are not nodes that you would deploy in a StorageGRID environment.

References:<https://docs.netapp.com/sgws-115/index.jsp?topic=%2Fcom.netapp.doc.sg-install%2FGUID-0E0D1B>

**NO.4** At the moment, all of your backup data is stored in an on-premises NetApp FAS cluster. Due to compliance requirements, you must move 300 TB of your backup data to the cloud as a secondary copy. You also want a predictable payment option as you move the backup data.

In this scenario, which NetApp storage offering satisfies the requirements?

- A. a Cloud Volumes ONTAP bring-your-own-license (BYOL) subscription
- B. a NetApp FAS cluster deployed in a secondary location
- C. an ONTAP Select deployed on a local vCenter Server instance
- D. a Cloud Volumes ONTAP pay-as-you-go (PAYGO) subscription

**Answer:** A

Explanation

A Cloud Volumes ONTAP BYOL subscription allows you to purchase a license from NetApp and use it to deploy Cloud Volumes ONTAP on cloud infrastructure. This gives you a predictable payment option as you move your backup data to the cloud, as you pay a fixed amount for the license regardless of the amount of storage you consume<sup>12</sup>.

**NO.5** Which attribute of a host is used to route packs to a non-local subnet?

- A. DNS server
- B. NTP server
- C. default gateway
- D. VLAN trunk

**Answer:** C

Explanation

A default gateway is an attribute of a host that is used to route packets to a non-local subnet. A default gateway is the IP address of the router that connects the host to other networks.

**NO.6** When you are using the NetApp Cloud Tiering service, which object storage provider is supported?

- A. Azure Blob storage
- B. NetApp ONTAP S3
- C. IBM Cloud Object Storage
- D. Alibaba Cloud Object Storage Service (OSS)

**Answer:** A

**NO.7** The NetApp Cloud Compliance service scans data from which two data sources? (Choose two.)

- A. Azure Ultra Disk
- B. Amazon S3 Glacier
- C. Microsoft OneDrive
- D. Cloud Volumes ONTAP

**Answer:** B,D

Explanation

[https://docs.netapp.com/us-en/occm/concept\\_cloud\\_compliance.html#supported-working-environments-and-data](https://docs.netapp.com/us-en/occm/concept_cloud_compliance.html#supported-working-environments-and-data) Amazon S3 Glacier and Cloud Volumes ONTAP are two data sources that can be scanned by the NetApp Cloud Compliance service. The other options are not data sources that can be scanned by the NetApp Cloud Compliance service.

References:[https://docs.netapp.com/us-en/cloudinsights/concept\\_cloud\\_compliance\\_data\\_sources.html](https://docs.netapp.com/us-en/cloudinsights/concept_cloud_compliance_data_sources.html)

**NO.8** What provides dynamic storage orchestration services for Kubernetes workloads?

- A. Ansible
- B. ONTAP software
- C. Trident
- D. SANtricity OS

**Answer:** C

**NO.9** You are tiering data from your primary NetApp ONTAP cluster to StorageGRID. In this scenario, which statement about FabricPool licensing is correct?

- A.** A FabricPool license is not required.
- B.** There is no way to increase the capacity of a FabricPool license after the initial purchase.
- C.** The FabricPool license is included with the NetApp ONTAP bundle.
- D.** Each cluster purchased by a user includes a single 10 TB FabricPool license.

**Answer:** D