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QUESTION 1

What are two reasons for using containers? (Choose two.)

- A. to minimize resource overhead
- B. to deploy microservices as building blocks to distributed applications
- C. to deploy virtual machines to multiple different hardware platforms
- D. to deploy independent system kernels to unified applications

Correct Answer: AB

Reference: <https://www.netapp.com/devops-solutions/what-are-containers/>

QUESTION 2

Which StorageGRID component is used to create tenant accounts and control how clients connect?

- A. Admin Node
- B. Grid Manager
- C. Tenant Manager
- D. Storage Node

Correct Answer: C

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2582762

QUESTION 3

What provides dynamic storage orchestration services for Kubernetes workloads?

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

Correct Answer: C

Reference: <https://netapp.io/persistent-storage-provisioner-for-kubernetes/>

QUESTION 4

Your company has decided to move an on-premises application to the cloud. The application's data is currently stored locally on a physical Red Hat Enterprise Linux (RHEL) server. Which NetApp solution would be used to migrate this data to an Azure NetApp Files volume?

- A. SnapVault
- B. Cloud Sync
- C. SnapMirror
- D. AzCopy

Correct Answer: C

Reference: https://docs.netapp.com/us-en/netapp-solutions/pdfs/sidebar/Red_Hat_OpenShift_with_NetApp.pdf

QUESTION 5

You have multiple on-premises applications writing to ONTAP LUNs and NFS exports. You want to build a disaster recovery solution from your on-premises ONTAP systems to your Microsoft Azure Resource Group while preserving the data efficiency and access properties for block and file.

Which cloud storage destination would you use In Microsoft Azure to accomplish this task?

- A. NetApp Cloud Volumes Service
- B. Azure Blob Destination
- C. Azure NetApp Files
- D. NetApp Cloud Volumes ONTAP

Correct Answer: C

Reference: <https://docs.microsoft.com/en-us/azure/azure-netapp-files/whats-new>

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