

NS0-302^{Q&As}

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QUESTION 1

As the site reliability engineer, you have successfully deployed Kubernetes clusters on AWS and Google Cloud Platform using NetApp Kubernetes Service.

In this scenario, what would enable you to manage these clusters through a single management Interface?

- A. Federation
- B. Helm Charts
- C. Istio
- D. NetApp Trident

Correct Answer: C

QUESTION 2

Click the Exhibit button.



You are the administrator of Azure NetApp Files. You want to secure the NFS mount for your volume so that only the database server 10.10.8.14 can mount the volume.

Referring to the exhibit, to secure the volume, which two steps must you perform in the export policy? (Choose two.)

- A. Add a new index for 0.0.0.0/0 Read Only.
- B. Add a new Index for 10.10.8.14/32 Read and Write.
- C. Modify Index 1 from Read and Write to No Access.
- D. Delete index 1.

Correct Answer: AD

QUESTION 3

You are trying to deploy an OnCommand Cloud Manager from the marketplace to your Azure resource group, but the deployment fails.

In this situation, what caused this problem?

- A. A subnet in your Azure resource group is not connected to your local company network.
- B. A virtual machine in your Azure resource group on which to deploy Cloud Manager has not been created.
- C. A custom role with the proper permissions has not been created.
- D. An express route between your local network and Azure has a firewall rule that is set to deny.

Correct Answer: CD

QUESTION 4

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 5

You are an administrator of two NetApp HCI systems in different data centers. You are asked to replicate volume data between the two data centers.

Which two requirements must be satisfied before completing this task? (Choose two.)

- A. All volumes chosen for replication must be thin provisioned in advance.
- B. All management and storage networks must be routed to each other.
- C. You must have the peering license installed on both clusters.
- D. You must have cluster administrator privileges to one or both clusters being paired.

Correct Answer: BC