

NetApp

NS0-403 Exam

Certified Hybrid Cloud Implementation Engineer

Question: 1

You want to manage your applications using NetApp Astra Control within your Azure account. Which two actions must be completed before accomplishing this task? (Choose two.)

- A. Manually provision Azure Blob storage
- B. Delegate a subnet to Azure NetApp Files.
- C. Set up a capacity pool.
- D. Export your Azure AD Administrator key and import it into Astra Control.

Answer: BD

Explanation:

Question: 2

Your company uses all four of NetApp's storage offerings: ONTAP, StorageGRID, Element, and E-Series. You are asked to provide persistent storage to the OpenShift group by using NFS. In this scenario, which of the available storage deployments would provide access?

- A. StorageGRID
- B. ONTAP Select
- C. E-Series
- D. Element

Answer: C

Explanation:

Question: 3

You want to add your NetApp StorageGRID embedded Prometheus instance as a data source to Grafana

- a. What must be done to accomplish this task?
- A. Unblock port 9090 on the StorageGRID primary admin node.
 - B. Deploy a gateway node in StorageGRID.
 - C. Reboot the StorageGRID primary admin
 - D. Create a dashboard for StorageGRID in Grafana.

Answer: C

Explanation:

Question: 4

You have a single node Cloud Volumes ONTAP (CVO) system in AWS.
In this scenario, which two activities will cause system downtime? (Choose two.)

- A. Change the disk type of a volume from HDD (st1) to SSD (gp2).
- B. Change the Cloud Volumes ONTAP EC2 instance type.
- C. Upgrade the Cloud Volumes ONTAP system software.
- D. Apply a new Cloud Volumes ONTAP license.

Answer: CD

Explanation:

Question: 5

As a DevOps engineer, you want a single tool that uses one automation language consistently across orchestration, application deployment, and configuration management.
In this scenario, which tool would you choose?

- A. Docker
- B. Ansible
- C. Selenium
- D. Octopus

Answer: D
