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**Exam** : **NS0-526**

**Title** : NetApp Certified  
Implementation Engineer,  
Data Protection

**Vendor** : Network Appliance

**Version** : DEMO

**NO.1** You are asked to select a controller platform as a backup target with support for 40GbE, 32 Gbps FC, and the ability to attach three stacks of disk shelves.

Which tool would you use to find the information that you need?

- A. Active IQ
- B. Hardware Universe
- C. Interoperability Matrix Tool (IMT)
- D. OneCollect

**Answer:** B

**NO.2** A client has two regional offices that use SnapMirror cross-site replication to host disaster-recovery mirrors for both offices. A co-worker at one office is requesting read/write access to one of the volume mirrors. You must accomplish this task without interrupting data access or replication. In this scenario, how should you proceed?

- A. Modify the export policy on the destination mirror volume so that it is now writeable for the co-worker.
- B. Create a FlexClone volume based on one of the Snapshot copies at the destination so that it is writeable for the co-worker.
- C. Break the SnapMirror relationship between the local and remote clusters, and make the destination volume writeable for the co-worker.
- D. Create a FlexVol volume on the destination cluster so that it is writeable for the co-worker.

**Answer:** B

**NO.3** Which two cloud providers allow you to provision Cloud Volumes ONTAP as a SnapMirror destination? (Choose two.)

- A. RackSpace
- B. Azure
- C. DigitalOcean
- D. AWS

**Answer:** B,D

**NO.4** Which two statements describe a Snapshot copy prefix? (Choose two.)

- A. The Snapshot copy prefix allows the Snapshot copy name to be longer than 255 characters.
- B. A prefix is an optional string that you can specify to be used in creating automatic Snapshot copies.
- C. A prefix is a numerical string used to identify the number of Snapshot copies in the volume.
- D. A Snapshot copy prefix must be unique within the Snapshot copy policy.

**Answer:** B,D

**NO.5** A client has a 2 TB volume and has enabled the function to automatically delete Snapshot copies in scenarios where capacity will be exceeded. They have set the trigger for this action to the volume | snap\_reserve value.

In this scenario, what would trigger this function?

- A. The snap\_reserve reaches capacity.
- B. The volume reaches 95% and the space\_reserve is at capacity.

- C. The volume reaches 95%.
- D. The volume reaches 98% and the snap\_reserve is at capacity.

**Answer:** D

**NO.6** You have a SnapVault backup from your primary site to your secondary site with a LUN in the volume. In this scenario, what is transferred?

Response:

- A. serial number
- B. selected Snapshot copies
- C. LUN mapping status
- D. UUID

**Answer:** B

**NO.7** On a Windows host, you want to make a consistent database backup of a physical SQL server where the database is on iSCSI-connected LUNs on a clustered Data ONTAP system.

In addition to SnapDrive for Windows, which three NetApp software products should be installed to satisfy this requirement? (Choose three.)

- A. On Command Unified Manager
- B. Microsoft iSCSI Software Initiator
- C. On Command Workflow Automation
- D. Snap Manager for SQL
- E. iSCSI Host Utilities

**Answer:** B,D,E

**NO.8** A customer wants to create a new SnapMirror relationship to provide only disaster recovery for their organization.

Which relationship type and policy type should they specify in this scenario?

- A. XDP and XDPDefault
- B. DP and MirrorAndVault
- C. XDP and MirrorAllSnapshots
- D. DP and XDPDefault

**Answer:** C

**NO.9** A previous administrator had configured an external backup system to use node-scoped NDMP for backups, but you want to change this system to use SVM-scoped NDMP.

How do you make this change in ONTAP?

- A. Turn off node-scoped NDMP on the SVMs being backed up.
- B. Turn off node-scoped NDMP on the cluster.
- C. Restart the NDMP service on the cluster.
- D. Restart the NDMP service on the SVMs being backed up.

**Answer:** B

**NO.10** You have a VMware vSphere environment with SRM and NetApp SRA fully configured. Which two statements are true? (Choose two.)

- A. NetApp clustered Data ONTAP supports a mixed ALUA configuration where some igroups have ALUA enabled and others do not.
- B. NetApp SRA supports both LUN attached and NFS mounted datastores.
- C. NetApp SRA supports the use of the FC protocol at one site and the iSCSI protocol at the other site.
- D. NetApp SRA supports the failover of SnapVault and SnapMirror relationships.

**Answer:** B,C

**NO.11** You are creating a SnapMirror relationship and custom SnapMirror policies are not defined. Which default policy will be applied in this scenario?

- A. Mirror And Vault
- B. Default
- C. SM Default
- D. DP Default

**Answer:** D

**NO.12** Your customer wants to replicate data between two NetApp clusters in different data centers.

Which two actions must be performed to accomplish this task? (Choose two.)

- A. Every inter-cluster LIF must be configured on the same port with a data LIF.
- B. One inter-cluster LIF on each node must be configured.
- C. Every controller in both clusters must have at least one inter-cluster LIF configured.
- D. A peer relationship must be created between the two clusters.

**Answer:** B,D

**NO.13** Your customer wants to implement SVM DR, but the customer is not certain whether the identity-preserve parameter should be enabled. The customer explains that the source and destination clusters are in different network subnets.

In this scenario, which SVM DR solution should the customer use?

- A. SVM DR using the identity-preserve parameter disabled and the default SnapMirror policy.
- B. SVM DR with the identity-preserve parameter enabled and a SnapMirror policy with the discard-configs network parameter.
- C. SVM DR with the identity-preserve parameter enabled and the default SnapMirror policy.
- D. SVM DR using the identity-preserve parameter enabled and then administratively take the data LIFs offline on the DR cluster.

**Answer:** C

**NO.14** A customer wants to assign a user to a build-in SnapCenter RBAC Role that will allow them to review and start existing SnapMirror processes only.

In this scenario, which Role will allow the customer to accomplish this task?

- A. SnapCenter Admin
- B. App Backup and Clone Admin
- C. Backup and Clone Viewer
- D. Infrastructure Admin

**Answer:** A

**NO.15** What are two reasons why the status of the SnapMirror relationship is showing ~Healthy: false~? (Choose two.)

- A.** A manual update has failed.
- B.** The lag time has exceeded the threshold.
- C.** A transfer operation is in progress.
- D.** It has missed a scheduled transfer.

**Answer:** A,D

**NO.16** A customer has a 2-node ONTAP Select HA cluster deployed on the same site. The ONTAP Deploy VM has been accidentally deleted. The 2-node ONTAP Select HA cluster is still serving data, but the storage failover capability has been disabled.

In this scenario, what would you do to reestablish the storage failover capability on your cluster?

- A.** Deploy two single-node ONTAP Select clusters and migrate all existing data.
- B.** Deploy two ONTAP Deploy VMs and a new 2-node ONTAP Select cluster and then migrate the data.
- C.** Deploy a secondary ONTAP Deploy VM and restore the 2-node cluster quorum.
- D.** Deploy a new 4-node ONTAP Select cluster and distribute data from the existing cluster.

**Answer:** A