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Question: 1

While investigating slow network performance, a storage administrator discovers that port e1a is saturated with traffic, whereas port e1b is underutilized. All ports are in the same broadcast domain. How can the administrator improve network performance without modifying the switching configuration?

A. Migrate some LIFs to port e1a.
B. Migrate some LIFs to port e1b.
C. Create VLANs to separate traffic.
D. Create a multimode ifgrp with ports e1a and e1b.

Answer: B

Question: 2

When data is written to a LUN in a four-node MetroCluster configuration, what feature is used to replicate data to the remote site?

A. MPIO driver
B. SnapMirror active sync
C. SyncMirror
D. SnapMirror Synchronous

Answer: C

Question: 3

Your customer wants to use tamper-proof Snapshot copies on a SnapMirror destination volume only. You successfully created a SnapMirror relationship using a SnapMirror policy that contains the following rules:

```
Rules:
SnapMirror Label  Keep Preserve Warn  Schedule Prefix Retention Period
----------------- ---- -------- ----  -------- ------ ----------------
sm_created           1 false       0  -        -                    -
hourly               5 false       0  -        -                    -
daily                5 false       0  -        -                5days
```

After initializing, you are able to delete a daily Snapshot copy.

Which command did you need to modify to enable the tamper-proof Snapshot copies as specified in the policy?

A. volume snapshot modify -expiry-time
B. volume snaplock modify -privileged-delete
C. volume modify snapshot-locking-enabled
D. vserver modify -snapshot-policy

Answer: C

Question: 4

Which two protocols are used to discover information about directly connected devices on a network? (Choose two.)

A. LLDP
B. NTP
C. FTP
D. CDP

Answer: A,D

Question: 5

Which two statements are true for NetApp AFX platforms? (Choose two.)

A. AFX nodes can be mixed with NetApp AFF nodes in the same cluster.
B. AFX supports FlexCache technology with NetApp AFF and FAS systems.
C. AFX supports data replication with NetApp AFF and FAS systems.
D. AFX has Unified NetApp ONTAP personality.

Answer: B,C

Question: 6

An administrator needs to configure Foreign LUN Import on a NetApp HA pair to migrate over FCP LUNs from a third-party array while serving other LUNs.
Which two actions are required to complete this task? (Choose two.)

A. Reboot the third-party array to prepare for the LUN import.
B. Create zoning from the third-party array to the cluster.
C. Convert a single FC port on each controller to an FC initiator port.

D. Convert all FC ports on each controller to an FC initiator port.

Answer: B,C

Question: 7

After deleting a LUN, an administrator notices that the space does not show as available.
What needs to be done to reclaim the space?

A. Perform space reclamation.
B. Purge the recovery queue.
C. Delete the volume snapshots.
D. Unmap the LUN.

Answer: C

Question: 8

To use snapshots on a Kubernetes Persistent Volume, which two prerequisites must be met? (Choose two.)

A. Create a csi-snapclass object.
B. Create a backend with the ontap-nas-economy class.
C. Create a backend with the ontap-nas class.
D. Create a VolumeSnapshotClass object.

Answer: C,D

Question: 9

Your customer set up a SnapMirror synchronous relationship between two sites. They want to convert it to a SnapMirror active sync configuration for availability reasons.
What action must you take before you convert this relationship?

A. Unmap all LUNs on the destination volumes.
B. Stop the destination SVM that is hosting the LUNs.
C. Change the SnapMirror policy to Continuous.
D. Destroy all volumes in the destination SVM.

Answer: A

Question: 10

After setting up a new cluster peering relationship between a production site and a new DR site, the customer mentions that the communication for this peer needs to be secured to help deter “man in the middle” attacks.
What can you do on the NetApp end to secure the existing cluster peering?

A. Modify the relationship using -encryption-protocol-proposed.
B. Modify the firewall policy settings on the Intercluster LIFs.
C. Enable IPsec between the sites.
D. Enable aggregate level encryption.

Answer: A

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