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QUESTION 1

What is the recommended option when configuring Dell EMC PowerStore nodes for High Availability?

- A. Active/Active
- B. Active/Passive with AULA
- C. Synchronous Replication
- D. Active/Passive

Correct Answer: A

Reference: <https://www.delltechnologies.com/asset/en-us/products/storage/industry-market/h18157-dell-emc-powerstore-clustering-high-availability.pdf>

QUESTION 2

A customer wants to provision a file system while creating a NAS server in a Dell EMC PowerStore T system. What information is needed to create the NAS server?

- A. FQDN
- B. Subnet
- C. DNS details
- D. WWPN

Correct Answer: B

B, because the question is not mentioning "For Directory Services", DNS configuration is required. to create a NAS Server a DNS is not needed, only when you implement it in a AD Enviroment.

QUESTION 3

A user is storing data on the quota tree on a Dell PowerStore system.

What can an administrator use to limit the amount of storage that the user consumes?

- A. User quota on the tree quota
- B. A NAS server quota
- C. A bandwidth throttle quota
- D. A second tree quota

Correct Answer: A

An administrator can use a user quota to limit the amount of storage that the user consumes on a Dell PowerStore system. A user quota is a limit that is set on the quota tree, which is a hierarchical structure that organizes storage resources and sets limits on how much storage can be used at each level. The user quota is applied to a specific user or group of users and limits the amount of storage that can be consumed by that user or group of users.

QUESTION 4

A customer has a Dell Unity XT 380F system with a single pool that is built from 24x 800 GB and 24x 1.6 TB SAS RASH 3 drives and 14x 400 SAS Flash 2 drives. How many drive partnership groups were used to build the dynamic pool?

- A. 3
- B. 1
- C. 2
- D. 4

Correct Answer: B

In Dell Unity XT storage systems, a dynamic pool is built using drive partnership groups. A drive partnership group is a group of drives that are combined to create a pool. A drive partnership group can be made up of SAS, NL-SAS, or Flash drives. In this case, the customer has a single pool built from 24x 800 GB SAS RASH 3 drives and 24x 1.6 TB SAS RASH 3 drives, and 14x 400 SAS Flash 2 drives. All drives are SAS type, and it's only one partnership group.

QUESTION 5

When enabling a multi-protocol NAS implementation on a Dell EMC PowerStore array, what is required for an end-to-end mapping of a UNIX system?

- A. Security ID (SID) and Active Directory (AD)
- B. User ID (UID) and Group ID (GID)
- C. Group ID (GID) and Active Directory (AD)
- D. Security ID (SID) and User ID (UID)

Correct Answer: B

In multiprotocol implementations (both SMB and NFS protocols enabled), an end-to-end mapping from Windows Security ID (SID) to UNIX User ID (UID) and Group ID (GID) is required.