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QUESTION 1

A Windows client using the SMB protocol is trying to access a multiprotocol file system from a Dell Unity XT NAS server. The local group database was checked and no mapping was found. What is the next step in the SID to UID resolution process?

- A. The Windows user access is removed
- B. The domain controller is checked
- C. The Windows user is mapped to the default UNIX account
- D. Secmap is checked

Correct Answer: B

When a Windows client uses the SMB protocol to access a multiprotocol file system from a Dell Unity XT NAS server, the SID (Security Identifier) of the Windows user is mapped to a UID (User Identifier) on the UNIX file system. If no mapping is found in the local group database, the domain controller is checked to see if the SID is present there. The domain controller can provide the information needed to map the SID to the corresponding UID on the file system, allowing the Windows user to access the files. If the SID is not present in the domain controller, the Windows user's access would be removed.

QUESTION 2

What is a consideration when sizing a Dell EMC SC Series system for capacity?

- A. Read/Write ratio
- B. IOPS
- C. Page size
- D. RAID overhead

Correct Answer: B

(Input/Output Operations Per Second) is a key consideration when sizing a Dell EMC SC Series system for capacity. IOPS is a measure of the performance of a storage system, and a higher number of IOPS generally indicates better performance. Other factors to consider would be the number of disk drives, RAID configuration, and storage capacity required for the specific use case.

QUESTION 3

Which are benefits of choosing the highest capacity flash drives when designing a Dell Unity XT All-Flash system?

- A. Enhances data security and system boot time
- B. Lowers physical space power and cooling requirements
- C. Decreases wear-leveling, performance and redundancy requirements



D. Reduces maintenance and rebuild time

Correct Answer: B

Choosing the highest capacity flash drives when designing a Dell Unity XT All-Flash system can provide several benefits, including lower physical space, power and cooling requirements. Additionally, higher capacity drives can also improve system boot time, reduce maintenance and rebuild time, and decrease wear-leveling, performance, and redundancy requirements.

QUESTION 4

What is a benefit of restoring data from a Dell EMC Unity snapshot?

- A. Can select which Consistency Group members have data restored
- B. Supports replication to up to 32 remote systems
- C. Enables efficient storage usage with 8 KB block granularity
- D. Does not require additional pool storage

Correct Answer: D

QUESTION 5

Which file resources are supported with Dell EMC Unity asynchronous replication?

- A. File systems and LUNs
- B. LUNs and VMFS datastores
- C. NAS servers and NFS datastores
- D. Consistency Groups and file systems

Correct Answer: A

Reference: <https://www.delltechnologies.com/en-us/documentation/unity-family/unity-p-replication-config/02-unity-rep-br-workflow.htm>

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