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QUESTION 1

In Isilon OneFS, what is a characteristic of CoW with snapshots?

- A. Used for small changes, inodes, and directories.
- B. Avoids the double write penalty.
- C. Increases file fragmentation.
- D. Used for more substantial changes such as deletes.

Correct Answer: A

With copy on write, as the name suggests, a new write to HEAD results in the old blocks being copied out to the snapshot version first. Although this incurs a double write penalty, it results in less fragmentation of the HEAD file, which is better

for cache prefetch, etc.

Typically, CoW is most prevalent in OneFS and is primarily used for small changes, inodes and directories.

Reference: <https://www.dellemc.com/resources/en-us/asset/white-papers/products/storage/h15048-wp-next-gen-data-protection-snapshot-iq.pdf>

QUESTION 2

An Isilon administrator wants to create a new SMB share to an existing directory structure. The directory contains migrated production data and has an active NFS export. What will happen if the administrator selects the "Apply Windows default ACLs" option during creation?

- A. Windows default ACLs are overwritten by the existing mode bit rights.
- B. Existing mode bit rights are overwritten by the Windows default ACLs.
- C. Windows default ACLs are merged with the existing mode bit rights.
- D. Creation of the SMB share fails due to the existing mode bit rights.

Correct Answer: A

QUESTION 3

An Isilon administrator is receiving "permission denied" while accessing a file on a cluster that an end-user created through an SMB share. The end-user is unable to access the share from their UNIX server. The end-user "mydomain.com \win_user1" as the login name to access the Microsoft Windows share and then used an LDAP account name of "ux_user1" to access the UNIX mount. The Isilon cluster is joined to the "mydomain.com" Active Directory domain. In addition, the cluster has an LDAP provider attached to it while the on-disk identity is set as "Native".

What is a possible cause for this permission issue?



- A. Usermapping rule is not present.
- B. RFC2307 is not configured on the Active Directory.
- C. On-disk identity is set as "Native".
- D. Fake UID generation in the cluster is disabled.

Correct Answer: B

QUESTION 4

DRAG DROP

What is the correct sequence of steps in a client read operation?

Select and Place:

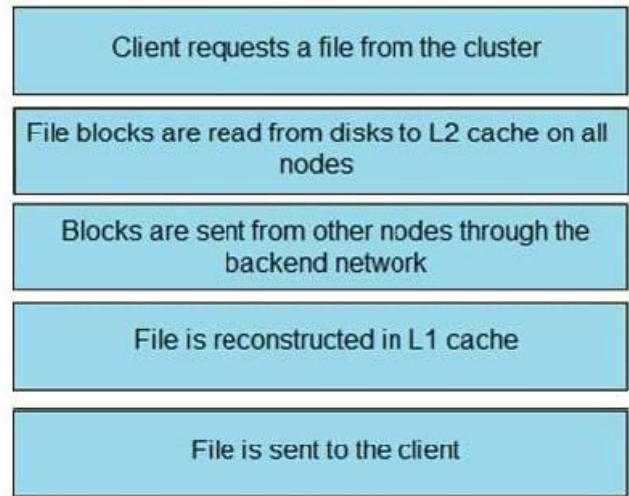
Answer Area

File blocks are read from disks to L2 cache on all nodes	Step 1
File is reconstructed in L1 cache	Step 2
Client requests a file from the cluster	Step 3
File is sent to the client	Step 4
Blocks are sent from other nodes through the backend network	Step 5

Correct Answer:



Answer Area



QUESTION 5

An administrator uses a TreeDelete job to delete a large directory. After the job starts, users notice an issue with performance on the cluster. Which recommended action will resolve the performance issue with the job?

- A. Modify the running job to use a high impact policy to reduce the amount of time users are impacted. Schedule the job after business hours in the future.
- B. Let the job continue to run at the current impact level and schedule future jobs for after business hours so they do not impact users.
- C. Modify the running job to use an OFF_HOURS policy that runs at low impact during business hours and medium impact after business hours.
- D. Pause the running job and resume after business hours using a high impact policy so that it does not impact users.

Correct Answer: A

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