



E20-370^{Q&As}

Networked Storage - CAS Implementation

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QUESTION 1

A new pool is created and an application writes C-Clips to it. ALL of the clips in the pool are then deleted and the pool is no longer being used. You attempt to delete the pool itself but you are unable to.

Why can it not be deleted?

- A. CDFs still exist in the pool
- B. Pools can never be deleted after they are created
- C. Pools cannot be deleted after they have been assigned as a home pool
- D. Reflections still exist in the pool

Correct Answer: D

QUESTION 2

You are implementing a CentraStar 3.1 EMC Centera and attempting to create a storage pool, but you get an error that the virtual pool migration task must be run.

You go to the EMC Centera Viewer under Tools/Service/Virtual Pools/Start PoolMigration to do this, but now get the error that the Pool Migration failed.

What step is needed to allow the Pool Migration task to complete?

- A. Log in as "admin" and unlock the storage nodes, then run the Pool Migration task
- B. Log in as "emcexpert" and run the Pool Migration task
- C. Log in as "emcservice" and run the Pool Migration task
- D. Log in as "emcservice" and unlock the access nodes, then run the Pool Migration task

Correct Answer: A

QUESTION 3

A customer's application uses the SDK to communicate to EMC Centera. A system environmental variable is recommended to point the application to the appropriate PEA file to use.

What is the system environmental variable name?

- A. APPLICATION_CONFIGURATION_PEA
- B. CENTERA_API_PEA
- C. CENTERA_PEA_FILE
- D. CENTERA_PEA_LOCATION



Correct Answer: D

QUESTION 4

During the migration C2C might encounter errors when accessing clips. How will those errors be handled based on the default setup?

- A. C2C skips error clips. When all clips are processed, C2C will retry the error clips five times
- B. C2C skips error clips. When all clips are processed, C2C will retry the error clips three times
- C. C2C will not retry the clip
- D. C2C will wait 5 seconds and retries that clip

Correct Answer: B

QUESTION 5

Which types of applications are a good fit for CAS?

- A. E-mail archiving
- B. File Sharing
- C. Server Backups
- D. Transactional Databases

Correct Answer: C

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