

## E20-370<sup>Q&As</sup>

Networked Storage - CAS Implementation

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## QUESTION 1

A customer application deleted an object from an EMC Centera. The customer wants to know when the object was deleted.

What can be used to provide information about a deleted object?

- A. CDF
- B. GC Logs
- C. Lazarus Clip
- D. Reflection

Correct Answer: D

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## QUESTION 2

A customer purchased a four-node Gen4LP EMC Centera cluster. The customer wants to know which protection schemes are supported by this hardware.

Which protection scheme could this customer's hardware support?

- A. Content Protection Mirrored
- B. Content Protection Parity
- C. GM
- D. M++

Correct Answer: A

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## QUESTION 3

A customer wants to do a complete backup of the EMC Centera once a week on Sunday and back up only the new ingested data every day from Monday to Saturday. The backup to tape has to be done by EMC NetWorker and CBRM.

Which backup type has to be used from Monday to Saturday to keep the backup window as short as possible?

- A. Differential Backup
- B. Full Backup
- C. Incremental Backup
- D. Incremental Backup AND Date Range Backup

Correct Answer: C

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## QUESTION 4

What is the purpose of the CUA?

- A. Buffer large writes from applications to EMC Centera
- B. Encrypt application data written to the EMC Centera
- C. Provide EMC Centera access to applications that don't have the EMC Centera API built in
- D. Separate writes to the EMC Centera into component objects, such as CDFs and BLOBs

Correct Answer: C

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## QUESTION 5

When installing CUA 4.0 on Centera Gen 4 node which node do you want to configure as a CUA?

- A. Access Node
- B. Spare Node
- C. Storage Node
- D. Storage on Access node

Correct Answer: B

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