



E20-670^{Q&As}

Networked Storage-CAS Installation/Troubleshooting Specialist

Pass EMC E20-670 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/e20-670.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EMC
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Which security option is available to completely remove data by overwriting the space occupied by the Blob?

- A. Data deletion
- B. Data shredding
- C. Full Garbage Collection
- D. Incremental Garbage Collection

Correct Answer: B

QUESTION 2

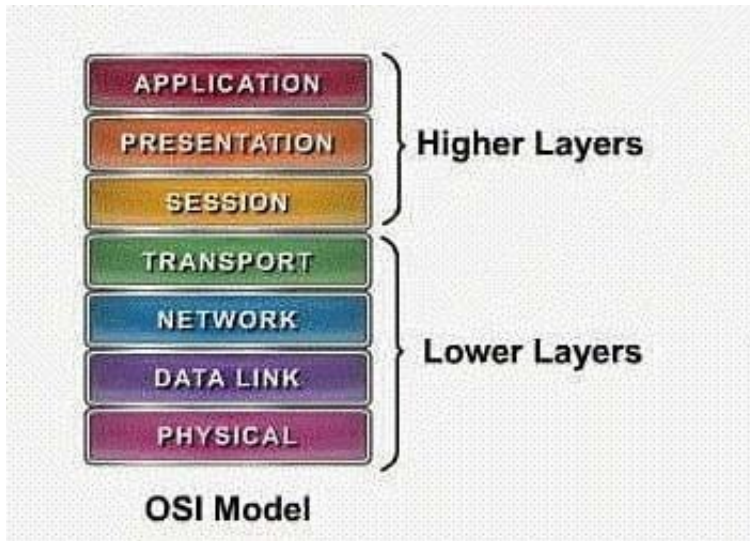
A CE removes a node on a Gen4 Centera while regenerations are running. Which problem could this cause?

- A. Regenerations will fail
- B. The new node will not join the cluster
- C. Customer data will be left unprotected
- D. No problem, at 3.0 it is ok to remove a node while regenerations are running

Correct Answer: C

QUESTION 3

Exhibit:



Which layer in the OSI model is involved in addressing and routing information?

- A. Network
- B. Data link
- C. Physical
- D. Transport

Correct Answer: A

QUESTION 4

A customer is using CE+. What is the modem configuration?

- A. Modem is not allowed
- B. Modem will be available and will dial out for alerts
- C. Modem will be available and connected only when support is required
- D. Modem will be available and connected automatically when Centera fails

Correct Answer: C

QUESTION 5

The customer has a single 16 node Centera which has been running for six months. They decide on a disaster recovery scenario and order another Centera for Replication. After Replication is turned on, the customer notices a difference in the object count between the two Centeras. What needs to be done?

- A. Check the network
- B. Order another Centera



C. Issue Restore command from the CLI

D. Turn off Replication and turn it back on after 10 minutes

Correct Answer: C

[Latest E20-670 Dumps](#)

[E20-670 PDF Dumps](#)

[E20-670 Practice Test](#)