



E20-329^{Q&As}

Technology Architect Backup and Recovery Solutions Design Exam

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QUESTION 1

An EMC Data Domain customer has ordered two expansion shelves to increase the active tier storage capacity for backup. After successfully installing the new expansion shelves, the Data Domain GUI does not display the increased capacity.

What is the reason for this issue?

- A. Shelf Capacity licenses were not installed
- B. Disk drives need to be reconfigured
- C. Expansion Storage license was not installed
- D. Active tier and Archive tier licenses are needed

Correct Answer: A

QUESTION 2

An EMC NetWorker customer is experiencing poor backup performance. Your analysis determines that significant host resources are used to manage low-level network handshaking operations during backup. Based on EMC recommendations, what can be done to alleviate the handshake issue?

- A. Install 3 TCP offload engine card
- B. Install a second network interface card
- C. Upgrade the LAN
- D. Upgrade the network driver

Correct Answer: B

QUESTION 3

A long-term EMC SRDF customer wants to make their backups tapeless. The customer has asked for your recommendation on the bandwidth required for replication of 10 TB of daily backup data that is currently going to tape nightly. Bandwidth is provided by two OC-3 circuits between the source and target data center locations.

Which information is needed to architect a solution for the customer?

- A. Available bandwidth, latency, and throughput objective
- B. Total bandwidth, trace route, and hops
- C. Circuit distance, line condition, and transmission rate
- D. Total bandwidth, latency, and compression rate

Correct Answer: A



QUESTION 4

A customer is deploying an Oracle database and wants to perform online backups of the Oracle database with EMC NetWorker. Due to the nature of their database application, no Oracle datafiles are striped across disk storage.

What is a design consideration when configuring RMAN backup?

- A. RMAN multiplexing should be increased from the default value.
- B. RMAN multiplexing should be decreased from the default value.
- C. Value of FILESPERSET should be set larger than the value of MAXOPENFILES.
- D. Value of MAXOPENFILES should match the number of target devices.

Correct Answer: A

QUESTION 5

A Symantec NetBackup customer is planning to add a second data center. They would like to leverage deduplication technology to improve backup operations and disaster recovery with a minimum amount of change to their existing backup environment. The customer's primary design goals are:

1.

Improve backup performance

2.

Electronic vaulting for disaster recovery

3.

Maintain NetBackup as their primary tool for backup control and visibility

What should be included with a high-end Data Domain appliance?

- A. NetBackup OST
- B. 8 GB Fibre Channel
- C. iSCSI over 10 GB Ethernet
- D. CIFS protocol over 10 GB Ethernet

Correct Answer: B

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