

E20-329^{Q&As}

Technology Architect Backup and Recovery Solutions Design Exam

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QUESTION 1

You are sizing an EMC Data Domain system for a new customer. The customer has provided their capacity and performance requirements for the system.

When selecting a Data Domain model to meet their requirements, according to best practices, which buffer size should be used?

- A. 5% - 10%
- B. 10% - 15%
- C. 15% - 25%
- D. 20% - 30%

Correct Answer: C

QUESTION 2

You are designing an EMC Data Domain solution and need to determine the required amount of storage capacity. The following information was gathered from the customer: 2 TB full backup @ 5x compression 10% daily data change rate 4 incremental/week @ 10x compression 1x full per week @ 25x compression Retention period = 4 weeks with no data growth

What is the minimum amount of storage needed to support this solution?

- A. 850 GB
- B. 900 GB
- C. 1040 GB
- D. 1200 GB

Correct Answer: C

QUESTION 3

You are designing an EMC Data Protection Advisor (DPA) installation. What is the minimum recommended size for a DPA cluster?

- A. 2 active application nodes only
- B. 2 active application nodes and an application standby node
- C. 3 active application nodes only
- D. 3 active application nodes and 2 datastore nodes

Correct Answer: B

QUESTION 4

Scenario

A customer with a fully virtualized environment has four ESX 4.1 servers in a cluster with a SAN solution for storage. Each ESX server is hosting 40 virtual machines and all virtual machines have the same local disk configurations: Disk1 = 50 GB Disk2 = 100 GB Disk3 = 256 GB

In addition, the environment includes a NAS filer. The average time to fully backup all virtual machines on one ESX server using EMC DD Boost is three hours. The customer is interested in implementing an EMC NetWorker solution with Data Domain as a backup device. The backup server, storage nodes, and proxies are SAN-attached.

Refer to Scenario .

When using EMC NetWorker and DD Boost, what is the maximum number of concurrent backups per VADP proxy server?

- A. 40
- B. 50
- C. 100
- D. 160

Correct Answer: C

QUESTION 5

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

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