



E20-329^{Q&As}

Technology Architect Backup and Recovery Solutions Design Exam

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QUESTION 1

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 configuring VADP backups in EMC NetWorker to protect the ESX environment, what is the minimum number of virtual CPUs recommended for virtual proxy\\'s using the `hotadd\\` transport mode?

- A. 2
- B. 3
- C. 4
- D. 6

Correct Answer: C

QUESTION 2

An EMC Avamar customer has a 750 GB Oracle server and a file server to back up. What is a consideration when designing an Avamar Virtual Edition (AVE) solution?

- A. Average size of the file system and the database.
- B. Ratio between the largest file and the largest tablespace.
- C. Ratio between the size of the file system and the database.
- D. Average size of the largest file and the largest tablespace.

Correct Answer: C

QUESTION 3

A customer has two files that have been locked and backed up to the Data Domain appliance with the following parameters:

File1 = atime = 20 years File2 = atime = 5 years



The Data Domain global retention periods are configured as follows:

Min = 2 years Max = 10 years

The administrator changes the Data Domain maximum retention period to 4 years. After how many years can File2 be deleted?

- A. 2
- B. 4
- C. 5
- D. 10

Correct Answer: C

QUESTION 4

A customer wants to know why their backup performance to an EMC Avamar multi-node server has decreased. Initially they were seeing an ingest rate of approximately 5 to 7 GB/hr/node. Recently they estimated that the ingest rate has slowed to around 3 to 5 GB/hr/node.

What is a probable cause for the decrease in the average ingest rate?

- A. Stripes contain more data, and steady state has been achieved.
- B. HFS check has found errors and has not been completing successfully.
- C. A large number of backups have expired, causing new stripes to be created.
- D. Garbage collection is not running, causing new stripes to be created.

Correct Answer: A

QUESTION 5

Refer to Scenario

EMC NetWorker, using a VADP proxy, is backing up 12 virtual machines concurrently. What is the total recommended additional RAM needed on the proxy?

- A. 6 GB
- B. 8 GB
- C. 10 GB
- D. 12 GB

Correct Answer: A



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