



E20-895^{Q&As}

Backup Recovery - Avamar Expert Exam for Implementation Engineers

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QUESTION 1

An EMC customer operating 24/7 has a single node 7.0 Avamar server at their remote site to back up their file servers. They recently implemented Data Domain to back up their large file servers and database servers.

They do not have DNS, and an iperf test shows they have 800 Mbps available bandwidth off their 1 Gbps LAN connection during backup hours.

Based on EMC best practices, what should you advise the customer?

- A. Use the FQDN name of the Data Domain system.
- B. Use the CIFS protocol to write the file server backups.
- C. Upgrade the LAN bandwidth to 5 Gbps or higher.
- D. Use separate DD Boost user accounts for each file server.

Correct Answer: A

QUESTION 2

A Dell EMC Avamar backup administrator is configuring image level backups of six VMware VMs using a proxy. However, the initial backups are failing. What is a possible cause for the failures?

- A. Proxy client is not assigned to the datastore
- B. Maximum number of concurrent backups is exceeded
- C. Proxy cannot access the file cache
- D. Backup client is not installed on the VMs

Correct Answer: A

Reference: <https://community.emc.com/docs/DOC-42175>

QUESTION 3

Dell EMC Avamar client backup/restore performance depends on what factors?

- A. Average file size, client CPU, RAM, I/O capability, and network connection between client and Avamar server
- B. Average file size, disk space on client, RAM, I/O capability, and network connection between client and Avamar server
- C. Client CPU, RAM, I/O capability only
- D. Average file size, client CPU, I/O capability only

Correct Answer: B



QUESTION 4

A Dell EMC Avamar customer wants to restore a Microsoft SQL database to a certain point-in-time. They discover that Avamar was not able to perform a tail-log backup. What could be causing the point-in-time restore to fail?

- A. Database was using the simple recovery model.
- B. Database was online during the restore.
- C. Restore to the same instance was attempted.
- D. Last full backup failed.

Correct Answer: A

QUESTION 5

An EMC customer wants to implement a backup solution for their virtual machines. They are interested in Avamar deduplication features. In addition, they want to minimize the backup capacity required. Their ESX environment is running optimally with sufficient resources.

Which backup method will provide the most optimized capacity?

- A. Guest level
- B. Instant Access
- C. Image level with CBT
- D. Image level without CBT

Correct Answer: A

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