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Backup Recovery - Avamar Expert Exam for Implementation Engineers

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QUESTION 1

A backup administrator needs to recover some deleted emails in an Exchange 2007 environment and decides to use the RSG method. When the recovery from Avamar is started it immediately fails. What could be the cause of the recovery failure?

A. The RSG information was missing.

B. The RDB information was missing.

C. The mail transaction logs were invalid.

D. The mail transaction logs were missing.

Correct Answer: A

QUESTION 2

Refer to Scenario 2.

Scenario 2

A customer has a newly installed EMC Avamar Gen4 server with three 3.9 TB nodes in their headquarters data center. They have the following backup requirements:

- Oracle database 'Server DB1' with 1 TB of small databases, X86-64 architecture, 8 GB of RAM
- Oracle database 'Server DB2' with 1 TB of small databases, SPARC architecture, 8 GB of RAM
- 60 file and application servers with 10 - 100 GB of data on each, X86-64 architecture, 4 GB of RAM

Database servers have daily change rates of 100 GB. Restore requirements are:

- 6 hours to recover files for any server
- 4-hour maximum backup window
- No overtime allowed on any backups

File servers have a daily change rate of 1 GB or less. The backup window starts at 10:00 P.M. and ends at 4:00 A.M.

A customer\'s database administrators need to know that they can meet their RTO. In addition, they want to know how to test the throughput rate when recovering all data and how to format the recovery command to guarantee throughput.

What is a recommendation for testing the throughput rate and recovery?

A. Using a recovery rate of 75 GB/hr/node, three nodes will meet the RTO. Use --validate for testing of recovery throughput and --allnodes for recoveries.

B. Using a recovery rate of 37.5 GB/hr/node, one node will meet the RTO. No additional switches are needed beyond a simple recovery.

C. Using a recovery rate of 37.5 GB/hr/node, three nodes will meet the RTO. No additional switches are needed beyond a simple recovery.

D. Using a recovery rate of 75 GB/hr/node, two nodes will meet the RTO. Use --validate and --sequencenumber for throughput testing and recovery.

Correct Answer: A

QUESTION 3

A Dell EMC Avamar backup administrator is performing a GLR of a single email from a Microsoft Exchange backup. When attempting to extract the message from the database file, they receive an error and the restore fails. What is a potential reason for the failure?

A. Only mail folders can be recovered, not individual email messages.

B. The GLP software was not installed on the GLR server.

C. Microsoft Outlook is not installed on the GLR server.

D. The database files have not been fully copied to the GLR server.

Correct Answer: C

QUESTION 4

An EMC customer has a file server with 5 TB of data and 6 million files. They want to back up the data to Avamar. The file server is running Avamar 6.1 and has 4 GB of RAM. They are unable to get the initial backups completed on time.

What should you advise the customer to complete the initialization?

A. Start with smaller datasets to back up.

B. Minimize the maintenance window size.

C. Increase the RAM capacity on the client.

D. Upgrade the Avamar client agent to version 7.0.

Correct Answer: A

QUESTION 5

An Avamar customer has a requirement to back up their SQL DB with multiple filegroups. One of the requirements is to perform a redirected restore of the SQL database data to an operating system file. What is a good reason for doing this?

A. Avamar SQL Server Client is not on the target server.

B. Avamar SQL Server Client is not on the source server.

C. Backup is single-streamed.

D. SQL REPLACE option overwrote the database with a different name.

Correct Answer: A

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