

# E20-329<sup>Q&As</sup>

Technology Architect Backup and Recovery Solutions Design Exam

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### QUESTION 1

A customer's environment consists of the following:

1.  
Linux servers with an Oracle database
2.  
Microsoft Windows with SQL
3.  
Full weekly backups for Oracle with a one-month retention period Dairy incremental with a two-week retention
4.  
Full weekly backups for SQL with two retention periods

You collect the information in order to determine the capacity needed for an EMC Data Domain solution. Which calculation will show the best trade-off between retention and compression?

- A. Calculations with the compression rate for the database
- B. Calculations with longer retention times
- C. Calculations across a range of retention times
- D. Calculations with minimal compression rates

Correct Answer: A

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### QUESTION 2

A customer wants to use EMC Data Protection Advisor (DPA) to report on their NetWorker backup environment. The customer requires that no additional software be installed on the NetWorker server.

What is minimum NetWorker software requirement when collecting NetWorker data using a DPA proxy?

- A. NetWorker client is required on the proxy agent
- B. NetWorker storage node is required on the DPA application server
- C. NetWorker server is required on the proxy agent
- D. NetWorker storage node is required on the proxy agent

Correct Answer: A

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### QUESTION 3

A customer is considering an EMC Avamar backup solution. They want to know whether Avamar can provide the security benefit of data encryption between the clients and the Avamar server.

What are the in-flight encryption considerations?

- A. Encryption strength can be specified when configuring a backup group
- B. An encryption option must be selected at installation time and impacts server resources
- C. Some type of encryption, either medium or high, must be specified for each backup
- D. Encryption must be selected at installation time and is the same for all clients

Correct Answer: A

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#### QUESTION 4

An EMC customer has deployed a NetWorker backup solution for their Exchange 2010 environment.

The Exchange 2010 environment consists of the following: 4 mailbox databases, where each mailbox database is approximately 500 GB in size Each Exchange transaction log is approximately 50 GB in size

The NetWorker backup server is configured as: Leverage Microsoft VSS Perform incremental backups of the Exchange data once every 4 hours every business day Roll over all the snapshots to a Data Domain system Today (Tuesday), the Exchange DBA adds a new mailbox database (approximately 10 GB in size) to the Exchange server.

What is the approximate size of the backup set being rolled over by the next NetWorker backup?

- A. 10 GB
- B. 60 GB
- C. 510 GB
- D. 2210 GB

Correct Answer: D

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#### QUESTION 5

A customer is considering the use of offsite physical tape vaulting rotation for compliance purposes. What is a key concern to discuss with the customer?

- A. Additional resources needed during the backup window for the production data
- B. Amount of tape media is twice as large as the actual production data size
- C. Inefficient tape media utilization when adhering to time-regulated timetables
- D. Media retention is always three times the length of the RPO value

Correct Answer: C

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