

E20-594^{Q&As}

Backup and Recovery - Avamar Specialist Exam for Implementation Engineers

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QUESTION 1

Which type of database does EMC Avamar use to store information about backups?

- A. PostgreSQL
- B. Oracle
- C. MySQL
- D. SQL

Correct Answer: A

QUESTION 2

A company needs to increase the capacity of an existing Dell EMC Avamar multi-node server with Gens

3.9 TB storage nodes. They want to add three new storage nodes to the server.

Which node type is added to support this Avamar multi-node server?

- A. Gen4 3.9 TB
- B. Gen4S M600
- C. Gen4S M1200
- D. Gen4S M2400

Correct Answer: A

Reference: https://www.emc.com/collateral/TechnicalDocument/docu32595.pdf

QUESTION 3

A company purchased a Dell EMC Avamar server with 10 Gen4T storage nodes M2400, one accelerator node, and one spare node. They decided not to use network redundancy for their backups; they will use the Remote Management Console in shared mode, they choose to separate replication traffic without redundancy, and also decided to separate management traffic without redundancy.

Which network interfaces should be used in the storage nodes?

- A. eth0, eth3, eth5
- B. eth0, eth3, eth5, eth7, eth8
- C. eth0, eth7, eth8
- D. eth1, eth7, eth8



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Correct Answer: A

Reference: https://suisse.emc.com/collateral/TechnicalDocument/docu70650.pdf

QUESTION 4

Which level of granularity is used by Dell EMC Avamar to identify duplicate or redundant data?

- A. Variable block
- B. Fixed price
- C. Sub-file
- D. Files

Correct Answer: C

QUESTION 5

Which hash represents each data chunk processed during an EMC Avamar backup?

- A. atomic
- B. root
- C. composite
- D. file metadata

Correct Answer: A

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