

# E20-594<sup>Q&As</sup>

Backup and Recovery - Avamar Specialist Exam for Implementation Engineers

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**QUESTION 1**

Which command instructs the EMC Avamar server to stop load balancing?

- A. avmaint config balancemin=0 --avamaronly
- B. avmaint config balancemin=2 --avamaronly
- C. avmaint config balancemin=1 --avamaronly
- D. avmaint config balancemin=100 --avamaronly

Correct Answer: A

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**QUESTION 2**

Following a successful full root-to-root replication from one Dell EMC Avamar server to the other, what is the recommended method to switch the backup clients to the new Avamar server?

- A. Update the DNS server to redirect the old source server hostname to the new backup server's IP address
- B. Move the clients from the old Avamar to the new one using Avamar Client Manager
- C. Reactivate the clients with the new Avamar server
- D. Run a batch file to activate the client to both Avamar servers

Correct Answer: A

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**QUESTION 3**

What should you consider when deploying replication between two EMC Avamar servers?

- A. Replication target servers must be at the same code level as the source server(s).
- B. Replication target servers must have the same generation of hardware as the source server(s).
- C. Replication target servers must be on a GigE network.
- D. Replication target servers must be the same size or larger than the source server(s).

Correct Answer: D

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**QUESTION 4**

How many disks are installed in an EMC Avamar utility node in a multinode server?

- A. 1

B. 2

C. 4

D. 6

Correct Answer: B

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**QUESTION 5**

What is the first process performed by avtar when running an EMC Avamar backup?

A. Traverses each directory in the backup dataset

B. Checks the client's file cache

C. Runs sticky-byte factoring

D. Writes to the hash cache file

Correct Answer: A

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