



E20-594^{Q&As}

Backup and Recovery - Avamar Specialist Exam for Implementation Engineers

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QUESTION 1

What is a supported configuration in a Dell EMC Avamar Gen4T multi-node server?

- A. One utility node, one ADS internal switch, four storage nodes M1200, and two spare nodes
- B. One utility node, two ADS internal switches, and three storage nodes S2400
- C. One utility node, two ADS internal switches, five storage nodes M600, and one spare node
- D. One utility node, two ADS internal switches, and 17 storage nodes M600.

Correct Answer: B

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

QUESTION 2

An EMC Avamar customer wants to run garbage collection outside the blackout window. What may prevent the garbage collection job from starting?

- A. HFS check is running.
- B. Restores are running.
- C. System is running in degraded mode.
- D. There is no garbage to collect.

Correct Answer: A

QUESTION 3

What is the default IP address assigned to the management port of an EMC Avamar Data Store node?

- A. 10.99.99.5
- B. 10.99.99.1
- C. 10.99.99.99
- D. 10.99.99.0

Correct Answer: A

QUESTION 4

After replacement of the utility node, a Dell EMC Avamar server fails to start up completely. All the hardware appears to be functioning correctly.



What is a cause for this issue?

- A. Newly replaced utility node has faulted and must be replaced again
- B. NICs from the old utility node were not transplanted into the new utility node
- C. New license was not generated and installed
- D. Server was not rolled back to a previous checkpoint when failing to start

Correct Answer: A

QUESTION 5

How many client connections, per storage node, are supported by a multi-node Dell EMC Avamar 7 server?

- A. 27
- B. 36
- C. 72
- D. 128

Correct Answer: C

Reference: <https://www.dell.com/community/Avamar/Concurrent-sessions-backup/td-p/6967723>

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