



E20-594^{Q&As}

Backup and Recovery - Avamar Specialist Exam for Implementation Engineers

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QUESTION 1

Which is the last step in the hardware installation portion of an EMC Avamar multinode deployment?

- A. Connecting to the customer network
- B. Cabling the nodes to the switch
- C. Powering on the nodes
- D. Placing nodes in the rack

Correct Answer: A

QUESTION 2

You are performing an installation of the EMC Avamar software when you encounter the message "Error: You must place a valid Avamar license key in /usr/local/avamar/etc/license.xml ...".

What is the relevance of this message?

- A. You will not be able to use the system at all.
- B. You will be able to write backup data to the system, but not retrieve that data.
- C. You may fully use the system until the licensing grace period expires.
- D. You may fully use the system, but for a limited amount of backup data only.

Correct Answer: C

QUESTION 3

What is the minimum number of EMC Avamar Data Store nodes required for a supported RAIN configuration?

- A. 2
- B. 3
- C. 4
- D. 5

Correct Answer: D

QUESTION 4

Which protocol is used to make the backup connection between the EMC Avamar client and the EMC Avamar server?



A. TCP/IP

B. HTTP

C. UDP

D. FTP

Correct Answer: A

QUESTION 5

A storage administrator needs to roll back the Dell EMC Avamar server to a previous checkpoint. When is a checkpoint considered reliable enough to be used for a system rollback?

A. After a passed HFS check

B. After a successful garbage collection

C. Immediately after replication

D. Immediately after completion

Correct Answer: A

Reference: [https://www.google.com/url? sa=t&drct=j&andq=andescr=sandsource=webandcd=8andcad=rjaanduaact=8andved=2ahUKEwiDpuSiuJviAhVI0uAKHdBiD5kQFjAHegQIBxACandurl=http%3A%2F%2Femc.co%2Fcollateral%2FTechnicalDocument%2Fdocu85230.pdfandusg=AOvVaw05Zj9NhhzrRj0TK_P7LiRG](https://www.google.com/url?sa=t&drct=j&andq=andescr=sandsource=webandcd=8andcad=rjaanduaact=8andved=2ahUKEwiDpuSiuJviAhVI0uAKHdBiD5kQFjAHegQIBxACandurl=http%3A%2F%2Femc.co%2Fcollateral%2FTechnicalDocument%2Fdocu85230.pdfandusg=AOvVaw05Zj9NhhzrRj0TK_P7LiRG)

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