E20-594^{Q&As}

Backup and Recovery - Avamar Specialist Exam for Implementation Engineers

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QUESTION 1

A storage node on your EMC Avamar server has failed, and you are replacing it by using the spare node.

What do you do to change the probe.xml node database?

A. Delete the entry for the spare node, and replace the failed node\\'s entry with the IP address of the spare

B. Leave the entry for the spare node in place, and replace the failed node\\'s entry with the IP address of the spare

C. Leave the entry for the failed node in place, delete the entry for the spare node, and add a new entry that has the IP address of the spare

D. Leave the entries for the failed node and the spare in place, and add a new entry that has the IP address of the spare

Correct Answer: A

QUESTION 2

In an EMC Avamar system, for each file that is backed up, how many SHA-1 hash bytes are added to the file cache?

A. 20

B. 24

C. 44

D. 48

Correct Answer: C

QUESTION 3

What is an advantage of the EMC Avamar deduplication technology?

A. Eliminates the backup catalog

B. Improves drive speeds

C. Stores data from different operating systems on the same devices

D. Stores unique sub-file data objects

Correct Answer: A

QUESTION 4

What is the physical memory requirement for the deployment of an EMC AVE 1 TB node?

A. 3072 MB

B. 4096 MB

C. 8192 MB

D. 16384 MB

Correct Answer: B

QUESTION 5

In which directory are the EMC Avamar administrator logs located?

A. /usr/local/avamar/var/log

B. /usr/local/avamar/etc

C. /tmp

D. /usr/local/avamar/var/mc/server_log

Correct Answer: D

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