



000-111

(IBM Distributed Systems Storage Solutions Version 7)

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Question: 1

In addition to IBM System Storage DS3000 series, which devices are customer installable?

- A. IBM System Storage DS4000 and IBM System Storage TS3500
- B. IBM System Storage DS4000 and IBM System Storage TS3310
- C. IBM SAN Volume Controller and IBM System Storage TS3310
- D. IBM System Storage DS5000 and IBM System Storage TS3500

Answer: B

Question: 2

A customer has an IBM System Storage DS4800 and needs to add more disk drives to the unit. There is no record of the configuration for this machine. How can the configuration be retrieved so an upgrade can be configured?

- A. manually enter system information into BaseEdit of the eConfig program, and provide proof of purchase
- B. use the IBM Standalone Systems Configuration Tool (SSCT) to recreate the configuration
- C. have the customer contact the IBM AAS coordinator to retrieve a copy of the original configuration
- D. have the customer send the DS4000 configuration file

Answer: D

Question: 3

A customer is concerned that some of the hardware and software required to complete the installation of a new solution is missing. Other than disk storage, what are the minimum requirements for getting a SAN Volume Controller installed and operational?

- A. one pair of SAN Volume Controller nodes, two host systems, one IBM System Storage Productivity Center (SSPC)
- B. one pair of SAN Volume Controller nodes, two uninterruptible power supply units, two host systems, dedicated SAN switch
- C. one pair of SAN Volume Controller nodes, two uninterruptible power supply units, and one IBM System Storage Productivity Center (SSPC) or master console
- D. two pairs of SAN Volume Controller nodes, four un-interruptible power supply units, and one IBM System Storage Productivity Center (SSPC) or master console

Answer: C

Question: 4

A customer has three Microsoft Windows 2008 servers, each with 150 GB of data. It is recommended that storage be used for daily backups. Assuming a 2:1 compression ratio, what is the minimum amount of storage required for the backup of each server?

- A. 12 GB
- B. 40 GB
- C. 78 GB
- D. 150 GB

Answer: B

Question: 5

What do you do in a Disaster Recovery Assessment (TRA)?

- A. contact your local IBM representative
- B. contact your account manager
- C. contact the product support team
- D. contact the hardware support team

Deliver Assessment

Answer: A

Question: 6

The client already has LTO4 drives but is concerned that the recommended solution is not compatible. What is the recommended solution?

- A. Quantum manuf
- B. LTO4 can proce
- C. IBM

concerned that solution. What is

Answer: B

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