



**Vendor:** IBM

**Exam Code:** 000-S32

**Exam Name:** System Storage Sales Mastery V2

**Version:** DEMO

**QUESTION 1**

A customer wants to increase capacity utilization and simplify the management of their heterogeneous storage environment without adding more disks. Which IBM storage offering best meets their needs?

- A. IBM ProtecTIER Deduplication Gateway
- B. IBM Tivoli Storage Manager
- C. IBM Storwize V7000
- D. IBM SAN Volume Controller

**Answer: D**

**QUESTION 2**

A client is experiencing exponential data growth and is looking for a way to reduce storage costs. Which feature of IBM virtual tape best meets their needs?

- A. data deduplication
- B. remote replication
- C. multi-path architecture
- D. parallel access tape

**Answer: A**

**QUESTION 3**

What is an advantage of file level I/O data storage over block level I/O storage?

- A. faster performance
- B. less expensive
- C. fixed file sizes
- D. SCSI command support

**Answer: B**

**QUESTION 4**

Which IBM tape library supports both Linear Tape-Open (LTO) and TS1100 tape drives?

- A. IBM TS2900
- B. IBM TS3310
- C. IBM TS3100
- D. IBM TS3500

**Answer: D**

**QUESTION 5**

According to a 2010 InfoPro survey, what is the number one storage pain point of senior IT professionals?

- A. managing storage growth
- B. data mobility

- C. regulatory compliance
- D. vendor management

**Answer: A**

**QUESTION 6**

In addition to SAS, which two connectivity protocol options are available for the IBM DS3500?  
(Choose two.)

- A. Fibre Channel
- B. iSCSI
- C. NFS
- D. CIFS

**Answer: AB**

**QUESTION 7**

What is a difference between the DS5300 and the DS5100?

- A. The DS5300 has a higher performance controller.
- B. The DS5300 has a higher maximum capacity.
- C. The DS5300 supports more interface connectivity options.
- D. The DS5300 has a larger maximum data cache.

**Answer: D**

**QUESTION 8**

Which two features most differentiate IBM SONAS from competing offerings? (Choose two.)

- A. single file system
- B. high performance scan engine
- C. grid architecture
- D. usable capacity in the petabytes

**Answer: AB**