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# L50-503

LSI SVM5 Sales Consultant

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## Topic 1, Volume A

### QUESTION NO: 1

In an IT center with several different vendors storage arrays, virtualized networked storage with SVM provides migration of data to less expensive tiers of storage by doing what?

- A. Pooling the storage into a server virtualization model whereby different servers can emulate hosts and tier the data.
- B. Pooling the storage into a networked virtualization model zoning the virtualized storage utilizing third-party tools.
- C. Pooling the storage across different vendors?storage arrays into a centralized pool and then assigning different applications and tiers to different pools.
- D. Pooling the storage across different vendors?storage arrays into assigned volume groups and use virtual servers to tier the data.

**Answer: C**

**Explanation:**

### QUESTION NO: 2

Your customer calls to discuss their DPMs and their consolidation project's impact on their DPM port count. They are moving from a pair of dual controllers with four ports to one dual controller with eight ports. Which statement accurately describes what they should do?

- A. They will need four more ports on each DPM.
- B. They will need four fewer ports on each DPM.
- C. They will need eight more ports on each DPM.
- D. They will not need to change their DPM port count.

**Answer: D**

**Explanation:**

### QUESTION NO: 3

How can SVM's centralized management provide better performance?

- A. by allocating capacity across RAID arrays
- B. by striping volumes across RAID arrays
- C. by mirroring volumes across RAID arrays
- D. by provisioning additional servers

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**Answer: B**

**Explanation:**

**QUESTION NO: 4**

Which statement describes tiered storage?

- A.** An infrastructure designed to lower the overall cost of storage by placing volumes on "fit for purpose" storage based on defined cost, availability, and performance requirements.
- B.** An infrastructure designed to place data on the storage devices that have the lowest price per megabyte ratio.
- C.** An infrastructure designed to place data on different storage devices to ensure a heterogeneous model.
- D.** An infrastructure designed to place data on different storage devices to ensure a homogeneous model.

**Answer: A**

**Explanation:**

**QUESTION NO: 5**

When consolidating onto a new storage platform, what actually moves the data?

- A.** the Data Path Module
- B.** the SVM server
- C.** the storage array
- D.** the SAN switch

**Answer: B**

**Explanation:**

**QUESTION NO: 6**

What are two functions of the Data Path Module? (Choose two.)

- A.** DPM processes control frames.
- B.** DPM processes data frames.
- C.** DPM manages metadata.

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D. DPM translates addresses.

**Answer: B,D**

**Explanation:**

### **QUESTION NO: 7**

A long time customer and SVM prospect just called requesting your help to virtualize their data center using VMware. What are three ways that SVM's snapshot capabilities will help this customer? (Choose three.)

- A. SVM snapshots will eliminate tape from the customer's environment.
- B. SVM makes it possible to keep the point-in-time snapshots online for extended periods of time and to recover from them quickly.
- C. SVM snapshots can eliminate the need to install backup agents on every virtual machine.
- D. SVM snapshots will protect from physical failures.
- E. SVM snapshots can be used to reduce time required to stage, test, and debug software applications.

**Answer: B,C,E**

**Explanation:**

### **QUESTION NO: 8**

Your customer calls to discuss their SVM servers and their consolidation project's impact on their SVM server port count. They are moving from a pair of dual controllers with four ports to one dual controller with eight ports. Which statement accurately describes what the impact will be?

- A. They will need four more ports on each SVM server.
- B. They will need four fewer ports on each SVM server.
- C. They cannot change the SVM server's port count.
- D. They will need eight more ports on each SVM server.

**Answer: C**

**Explanation:**

### **QUESTION NO: 9**

What are two ways that SVM supports consolidation? (Choose two.)