



C9020-562^{Q&As}

IBM Storwize Family Technical Solutions V4

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QUESTION 1

A customer has acquired a new business and wants to bring its systems and storage under corporate systems. The company has an IBM SVC in the environment to manage all storage.

What must the customer do with the volumes from the new businesses storage to bring them under IBM Spectrum Virtualize management?

- A. Import the volumes using Volume Mirror
- B. Import the volumes using Managed mode
- C. Import the volumes in Image Mode
- D. Import the volumes as a storage pool

Correct Answer: C

Image mode volumes are used to migrate LUNs that were previously mapped directly to host servers over to the control of the IBM Spectrum Virtualize system.

Note: mkimagevolume Create a new image mode volume. This command can be used to import a volume, preserving existing data.

References:Implementing the IBM Storwize V7000 and IBM Spectrum Virtualize V7.8, page 215
<http://www.redbooks.ibm.com/redpieces/pdfs/sg247938.pdf>

QUESTION 2

A local credit union is installing a new Power Linux Spectrum Protect server with container storage pools and needs more bulk storage. It has a business requirement for encryption at rest. Cost is a consideration.

Which solution meets the customer requirements?

- A. IBM Storwize V5030
- B. IBM Storwize V5010
- C. IBM Storwize V5020
- D. IBM Storwize V9000

Correct Answer: C

Storwize V5020 control enclosure models offer mid-level performance, scalability, and functionality with:

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Two 2-core, four-thread processors and up to 32 GB of cache

*

Support for up to 392 drives per system with the attachment of Storwize V5000 expansion enclosures



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Encryption of data at rest stored within the Storwize V5000 system

QUESTION 3

A customer is looking to replicate data to its disaster recovery location. The customer has gathered data about I/O and throughput to the storage.

Which piece of information is needed to properly size the bandwidth needed between the two locations?

- A. Peak write IOPS
- B. Peak write MBps
- C. Peak read IOPS D. Peak read MBps

Correct Answer: A

Sizing the systems for replication

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Metro Mirror has the least impact to the amount of IO a system can handle, as it has the lowest overhead.

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Regular Global Mirror further lowers the maximum throughput of the system, and the increase in host write response time depends on the quantity of IO being replicated via Global Mirror. The main cause of increased write response time is spikes of host write IO that there's insufficient partnership bandwidth to replicate instantly, but we have seen cases where the increased overhead of the Global Mirror processing has made a workload unusable.

References:<https://www.ibm.com/developerworks/community/blogs/storwizecopyservices/entry/sizingreplication?lang=en>

QUESTION 4

A small customer has an old VNXe with iSCSI and needs a new storage system that is easy to manage. Price is a concern.

Which IBM Storwize family product should the technical specialist recommend to the customer?

- A. Storwize V5010
- B. Storwize V5020
- C. Storwize V7000
- D. Storwize V5030

Correct Answer: A



QUESTION 5

A customer is installing a new IBM Storwize V7000 model 524.

What should the customer do to access the management GUI for the first time?

- A. Use the USB drive to configure the system
- B. Connect to the technician port and use the initialization wizard
- C. Connect to the 10 Gb Ethernet port to create the cluster
- D. Download and use the Inittool

Correct Answer: A

You can use the management GUI to manage your system as soon as you have completed the USB flash drive initialization.

Note: Accessing the Storwize V7000 Unified management GUI Procedure

References:http://www.ibm.com/support/knowledgecenter/ST5Q4U/com.ibm.storwize.v7000.unified.142.doc/ifs_accessmgmtgui_3422yu.html

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