



# C1000-021<sup>Q&As</sup>

IBM Virtualized Storage V2

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### QUESTION 1

A company uses an IBM Storwize V7000 with a single storage pool and plans to expand its storage capacity.

What collects usage statistics for all the volumes in the pool?

- A. Easy Tier
- B. Storage Tier Optimizer
- C. Capacity Magic
- D. Disk Magic

Correct Answer: A

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### QUESTION 2

A customer with competitive storage at two locations uses asynchronous replication for DR. The storage at the primary location has reached end-of-life.

How could the IBM Storwize Family solve the problem?

- A. Replace production system and use IBM Hyper-Scale Mobility to DR site
- B. Externally virtualize production and replicate to DR systems
- C. Replace production system and externally virtualize DR system
- D. Utilize HyperSwap with intra-cluster synchronous remote copy

Correct Answer: D

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### QUESTION 3

What is the architectural difference between virtual machines and containers?

- A. Containers abstract the underlying hardware.
- B. Virtual machines virtualize the operating system.
- C. Containers virtualize the operating system.
- D. Virtual machines are hardware independent.

Correct Answer: C

Reference: <https://www.backblaze.com/blog/vm-vs-containers/>

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#### QUESTION 4

Which tool can be used to quickly estimate the compression ratio for a SVC environment?

- A. Capacity Magic
- B. Disk Magic
- C. Comprestimator
- D. Data Reduction Estimator Tool

Correct Answer: C

Reference: <http://www.redbooks.ibm.com/redpapers/pdfs/redp5031.pdf> (27)

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#### QUESTION 5

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 port busy
- B. Peak control unit busy
- C. Peak write IOPS
- D. Peak write MBps

Correct Answer: D

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