



C1000-021^{Q&As}

IBM Virtualized Storage V2

Pass IBM C1000-021 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/c1000-021.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

An online shopping website stores orders and large amounts of product data on a multi-tier IBM Storwize storage solution. All data is stored in a mixed pool including NL-SAS, enterprise, and flash storage. How can Easy Tier assist this organization with its data performance?

- A. Promote data directly from NL-SAS to flash storage.
- B. Promote data from enterprise to flash storage.
- C. Place new data directly on flash storage.
- D. Create image mode volumes on flash and enterprise storage.

Correct Answer: C

QUESTION 2

Which IBM resource allows the technical specialist to model a configuration to include disk drives, RAID types, array layouts, and feature codes?

- A. apacity Magic
- B. IBM Storage Insights
- C. Disk Magic
- D. e-config

Correct Answer: D

QUESTION 3

An IBM SVC customer currently uses older nodes and wants to upgrade to take advantage of compression software.

Which feature needs to be ordered with the new SV1 nodes to take advantage of compression?

- A. Accelerator card
- B. IBM Spectrum Accelerate
- C. SAS expansion enclosures with flash drives for all compressed data
- D. RPQ for additional processor and memory

Correct Answer: A

QUESTION 4



A customer using IBM Spectrum Virtualize on a single I/O group wants to maintain continuous access to data in the event of an MDisk failure.

Which license is required?

- A. Full-feature license
- B. Remote Mirror license
- C. FlashCopy license
- D. Base license

Correct Answer: C

QUESTION 5

An IBM Storwize V7000 customer is required by regulation to provide encryption for data at rest? Which option can supply the master encryption key at power on?

- A. IBM SKLM
- B. IBM Spectrum Control
- C. Self-encrypting drives
- D. SAS controller

Correct Answer: A

[C1000-021 VCE Dumps](#)

[C1000-021 Study Guide](#)

[C1000-021 Exam Questions](#)