



DC0-261^{Q&As}

Dell Storage Networking Professional Exam - Version 2

Pass Dell DC0-261 Exam with 100% Guarantee

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

<https://www.passapply.com/dc0-261.html>

100% Passing Guarantee
100% Money Back Assurance

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

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





QUESTION 1

Which component of a Dell / EMC Storage Area Network (SAN) provides port bypass circuitry for failed drives and also monitors environmental conditions?

- A. Disk Processor Enclosure
- B. Link Controller Card
- C. Storage Processor Enclosure
- D. Disk Array Enclosure

Correct Answer: B

QUESTION 2

What is the maximum number of DAE2s that can connect to each back-end loop of an CX700?

- A. 12
- B. 8
- C. 3
- D. 4
- E. 16

Correct Answer: D

QUESTION 3

You are selecting a disk to be used as a hot-spare replacement. Which disk IDs are exempt from use on an FC4700?

- A. 0:0 - 0:8
- B. 0:0 - 0:2
- C. 0:0 - 0:4
- D. Any disk can be used as a hot-spare replacement.

Correct Answer: A

QUESTION 4

You are creating a RAID Group that will house a hot-spare disk replacement. What is the maximum number of disks that can be selected?



A. 1

B. 0

C. 2

D. 3

Correct Answer: A

QUESTION 5

You have a source LUN on a CX500 for which you maintain snapshots for tape backup. You need to create a new snapshot for this source LUN but are unable to do so. You can create snapshots of other source LUNs on the array.

What is the most likely problem?

A. You have reached the maximum limit of 50 Cache LUNs.

B. You have reached the maximum limit of 150 snapshots per storage system.

C. You have reached the maximum limit of 300 snapshots per storage system.

D. You have reached the maximum limit of 8 snapshots per source LUN.

Correct Answer: D

[DC0-261 VCE Dumps](#)

[DC0-261 Study Guide](#)

[DC0-261 Braindumps](#)