



DC0-261^{Q&As}

Dell Storage Networking Professional Exam - Version 2

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**QUESTION 1**

You have a source LUN on a CX700 for which you maintain clones for disaster recovery. You need to create a new clone for this source LUN but are unable to do so. You can create clones of other source LUNs on the array.

Which is the most likely problem?

- A. You have reached the maximum limit of 50 clones per storage system.
- B. You have reached the maximum limit of 8 clones per source LUN.
- C. You have reached the maximum limit of 100 clones per storage system.
- D. You have reached the maximum limit of 25 Clone Groups.

Correct Answer: B

QUESTION 2

You can connect multiple hosts to the same Storage Group if which three conditions are met? (Choose three.)

- A. The operating system supports multiple sharing of the same LUN, or the operating system has layered software that supports multiple hosts sharing the same LUN.
- B. The Storage Group sharing state is set to sharable.
- C. PowerPath must be loaded on all hosts.
- D. The hosts are running the same operating system.

Correct Answer: ABD

QUESTION 3

What steps should you perform to create a copy of a source LUN in a second storage array, while minimizing unavailability of the source LUN?

- A. take a snapshot of the source LUN, then use SAN Copy to copy the snapshot to the second storage array
- B. take a snapshot of the source LUN, then use SAN Copy to copy the source LUN to the second storage array
- C. take a snapshot of the source LUN, run MirrorView to mirror the snapshot to the second array, then use SAN Copy to synchronize the mirror with the source LUN
- D. use SAN Copy to copy the source LUN, then take a snapshot on the second storage array

Correct Answer: A



QUESTION 4

Which function can SAN Copy perform that SnapView cannot?

- A. SAN Copy can create a point-in-time copy of a LUN.
- B. SAN Copy can copy a snapshot, clone, or LUN from one storage array to another.
- C. SAN Copy can make snapshots or clones of LUNs.
- D. SAN Copy can synchronously mirror a LUN from one storage array to another.

Correct Answer: B

QUESTION 5

Which statement is correct about Navisphere Analyzer?

- A. Navisphere Analyzer does not require Navisphere Manager in the storage domain in order to run.
- B. The Analyzer Provider must be loaded onto each storage array you want to analyze.
- C. The Navisphere Analyzer UI does not need to be on the same storage array as the Management UI.
- D. Navisphere Analyzer can only monitor real-time performance data.

Correct Answer: B

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