



Exam Code: DC0-261

Exam Name: dell storage networking professional
exam-version2

Vendor: DELL

Version: DEMO

Part: A

1: Which two tasks can Navisphere Analyzer perform? (Choose two.)

- A.comparing archived and real-time performance data
- B.tracking performance trends for Dell / EMC switches
- C.tracking performance trends for Dell / EMC storage arrays
- D.tracking performance trends for hosts connected to Dell / EMC Storage Area Networks (SANs)

Correct Answers: A C

2: Which four LUN characteristics can be displayed in Navisphere Analyzer? (Choose four.)

- A.Bytes Tx / Rx
- B.Utilization (%)
- C.Capacity (GB)
- D.Response Time (ms)
- E.Total Bandwidth (MB/sec.)
- F.Total Throughput (I/O /sec.)

Correct Answers: B D E F

3: Which three operations are possible using clones? (Choose three.)

- A.Up to eight clones can be made from a single source LUN.
- B.While a clone is fractured, it can be connected to a host for use.
- C.A fractured clone can be accessed for read and write operations.
- D.A snapshot of a clone must be reverse synchronized prior to mounting.
- E.A live clone can be mounted by a secondary host to use as a standard LUN.

Correct Answers: A B C

4: Which three statements are correct about SAN Copy? (Choose three.)

- A.SAN Copy can be installed on any model CX array.
- B.SAN Copy is a storage array-based Data Mover application.
- C.SAN Copy transfers data over a Fibre Channel SAN, as opposed to an IP LAN.
- D.SAN Copy sessions can be managed either by Navisphere Manager or by CLI.

Correct Answers: B C D

5: 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.use SAN Copy to copy the source LUN, then take a snapshot on the second storage array
- B.take a snapshot of the source LUN, then use SAN Copy to copy the snapshot to the second storage array
- C.take a snapshot of the source LUN, then use SAN Copy to copy the source LUN to the second storage array
- D.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

Correct Answers: B

6: SAN Copy sessions offer which three capabilities? (Choose three.)

- A. providing content push or pull capability
- B. offloading Storage Array processing onto hosts
- C. migrating data from older arrays to newer arrays in the same SAN fabric
- D. distributing and collecting content between the central location and branch offices

Correct Answers: A C D

7: Which two are examples of how SnapView can be used in conjunction with MirrorView? (Choose two.)

- A. SnapView can be used to take a snapshot of the remote mirror for use at the remote site.
- B. SnapView can be used to take a snapshot of the remote mirror and then back up the snapshot to tape.
- C. SnapView can be used to take a snapshot of the primary mirror and then mirror the snapshot to the remote site.
- D. SnapView can be used to take a snapshot of the remote mirror and then clone the snapshot for use at the primary site.

Correct Answers: A B

8: Which statement best describes bi-directional mirroring as implemented by MirrorView ?

- A. By utilizing two storage systems, a single storage system can be configured as the primary for one mirror and a secondary for another mirror.
- B. By utilizing two storage systems and one tape drive, the two storage systems are configured as a primary and the secondary is backed up to tape.