

DC0-261

DELL

Dell Storage Networking Professional Exam - version

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QUESTION: 1

How many LUNs are required for the Write Intent Log (WIL)?

- A. one per array
- B. two per array
- C. one per each mirrored LUN
- D. two per each mirrored LUN

Answer: B

QUESTION: 2

In a Dell/EMC only Storage Area Network (SAN), SAN Copy requires which three of the following? (Choose three.)

- A. Access Logix must be running on all participating storage arrays.
- B. SnapView or MirrorView must be installed on the storage array running SAN Copy.
- C. Either the Source or Destination logical units must reside on an array SAN Copy.
- D. The Navisphere Host Agent does not need to be installed on all hosts that own LUNs to be SAN copied.
- E. All SAN Copy ports must be zoned correctly, in order for SAN Copy to have access to these storage arrays.

Answer: A, C, E

QUESTION: 3

SAN Copy can be configured to _____.

- A. have simultaneous sessions between multiple storage systems
- B. provide synchronous mirroring between multiple storage systems
- C. allow UNIX hosts to copy LUNs to be accessed by Windows hosts
- D. create copies of Source LUNs that are only 20% of the original size

Answer: A

QUESTION: 4

Which three statements about Navisphere Analyzer are correct? (Choose three.)

- A. Navisphere Analyzer is included within Navisphere Manager
- B. Navisphere Analyzer is optional software that can track performance trends on Dell/EMC storage arrays.
- C. Navisphere Analyzer allows you to automatically record, capture, and display performance data metrics.
- D. Navisphere Analyzer can fine tune parameters of storage arrays, identifying potential bottlenecks, such as spindle count starvation within a RAID configuration and read/write cache adjustments to increase performance.

Answer: B, C, D

QUESTION: 5

Which LUN duplication method would have the least initial performance impact on a source LUN to create and be the easiest and least costly to implement?

- A. use SAN Copy to copy the source LUN
- B. mirror the source LUN to a second host
- C. clone the source LUN, then mount it from a second host
- D. take a snapshot of the source LUN, then mount it from a second host

Answer: D

QUESTION: 6

Which statement is correct about Navisphere Analyzer?

- A. Navisphere Analyzer can only monitor real-time performance data.
- 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 does not require Navisphere Manager in the storage domain in order to run.

Answer: B

QUESTION: 7

Which admsnap command is used to activate a clone LUN?

- A. admsnap clone_start
- B. admsnap start_clone
- C. admsnap clone_activate
- D. admsnap activate_clone

Answer: C

QUESTION: 8

SAN Copy sessions are able to _____.

- A. copy data at the Volume level
- B. copy SnapView LUNs or clones to targets
- C. copy data between a Source LUN and a target that belong to hosts with different operating systems.
- D. copy data across either the Fibre Channel SAN or the IP LAN, whichever has lower utilization at the time of transfer.

Answer: B

QUESTION: 9

Which function can SAN Copy perform that SnapView cannot?

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

Answer: D

QUESTION: 10

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

- A. The admhost utility is installed on a CX500 or CX700 storage array.
- B. The admhost utility can only be installed and run on Windows hosts.
- C. admhost is an executable program that can be run interactively via script.
- D. In order to scan and mount a new copy LUN, the admhost lun_activate command can be utilized.

Answer: B, C, D

QUESTION: 11

Which utility should you use to create a snapshot on a Dell/EMC storage array?

- A. A snapshot can be created through admhost or admsnap
- B. A snapshot can only be created through Navisphere Manager.
- C. A snapshot can be created through admhost or through Navisphere Manager.
- D. A snapshot can be created via command line utilizing NaviCLI or through Navisphere Manager.

Answer: D

QUESTION: 12

Which two statements describe supported capabilities of MirrorView? (Choose two.)

- A. MirrorView can support bi-directional remote mirroring.
- B. You can use MirrorView to synchronously mirror data up to 100 Kilometers.
- C. Because MirrorView runs on the host, it consumes none of the storage array's processing power.
- D. Using MirrorView can guarantee that the source and target LUNs will be identical, because it used synchronous writes.

Answer: A, D

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