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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 form 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 doe3s 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 Navishphere Manager.
C. A snapshot can be created through admhost or through Navishphere Manager.
D. A snapshot can be created via command line utilizing NaviCLI or through Navishphere 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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