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2

Dell DC0-261

Version Demo

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QUESTION NO: 1

Which utility should you use to manage an Emulex Host Bus Adapter (HBA)?

- A. Array Manager
- B. SANsurfer
- C. DataOntap
- D. LightPulse

ANSWER: D

QUESTION NO: 2

Which term describes the ability to allow LUNs to be exclusively assigned and accessed by a specific list of hosts?

- A. VSAN
- B. LUN partitioning
- C. zoning
- D. dynamic LUN expansion
- E. LUN masking

ANSWER: E

QUESTION NO: 3

Which statement describes key differences between a CX300 and CX500 array?

- A. The CX500 uses a Disk Processing Enclosure and the CX300 uses a Storage Processing Enclosure.
- B. The CX500 has an equivalent I/O performance to the CX300 but has double the storage capacity.
- C. The CX500 has a higher I/O performance than the CX300 and has the equivalent storage capacity.
- D. The CX500 has a higher I/O performance than the CX300 and has double the storage capacity.

ANSWER: D

QUESTION NO: 4

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 hosts connected to Dell / EMC Storage Area Networks (SANs)
- D. tracking performance trends for Dell / EMC storage arrays

ANSWER: A D

QUESTION NO: 5 - (DRAG DROP)

DRAG DROP

Click the Task button. Place the steps for powering up a Dell / EMC storage array in the correct order.

Select and Place:

Place the steps for powering up a Dell / EMC storage array in the correct order.

Steps	
place here	power up host servers
place here	power up all DAEs
place here	power up all switches
place here	power up the DPE or SPE

Order

First	Second	Third
Fourth		

Done

ANSWER:

Place the steps for powering up a Dell / EMC storage array in the correct order.

Steps	
Fourth	power up host servers
Third	power up all DAEs
Second	power up all switches
First	power up the DPE or SPE

Order

Done

QUESTION NO: 6

Which three are valid applications of SnapView? (Choose three.)

- A. mirroring a LUN, then taking a snapshot of the mirrored LUN for disaster recovery and parallel data access purposes
- B. taking a snapshot of a LUN, then mounting that snapshot LUN to a backup server to back it up to tape
- C. taking a snapshot of a LUN, then mirroring that snapshot LUN to another location for disaster recovery and parallel data access purposes
- D. taking a snapshot of a LUN, then using SAN Copy to copy the snapshot LUN to another remote location

ANSWER: A B D

QUESTION NO: 7

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.

ANSWER: A B D

QUESTION NO: 8

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

- A. A live clone can be mounted by a secondary host to use as a standard 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. Up to eight clones can be made from a single source LUN.
- E. A snapshot of a clone must be reverse synchronized prior to mounting.

ANSWER: B C D

QUESTION NO: 9

What is the function of a Storage Group?

- A. enable virtual expansion of RAID Groups
- B. provide sharing of a LUN between both Storage Processors
- C. enable heterogeneous hosts to access the same LUN
- D. protect data from access by unauthorized hosts

ANSWER: D

QUESTION NO: 10

Which joins multiple switches in a Storage Area Network (SAN)?

- A. trunking
- B. SAN routing
- C. cascading
- D. zoning
- E. LUN masking

ANSWER: C