



NS0-505^{Q&As}

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QUESTION 1

What is SMAgent? (Choose the best answer.)

- A. a host server process that enables storage system management with the storage data path
- B. an OS-dependent collection of utilities for servers attached to SANtricity-managed storage systems
- C. a GUI or CLI run on a host server used for storage system management
- D. a host I/O performance modeling interface
- E. inter-process communication that supports computer program subroutines

Correct Answer: A

QUESTION 2

Which three methods can be used to increase the space available to clients? (Choose three.)

- A. Increase volume segment size
- B. Convert RAID-6 volume group to RAID-5
- C. Create new volume groups from unconfigured capacity
- D. Fill empty drive slots in the array
- E. Replace some HDD with SSD

Correct Answer: ACD

QUESTION 3

All non-I/O related activity on the storage system is recorded in the _____. (Choose the best answer.)

- A. Storage Array Profile
- B. Event Log
- C. DACstore
- D. Cache backup device
- E. NVSRAM

Correct Answer: C

QUESTION 4



What is the first step when replacing a FRU component on a running storage system? (Choose the best answer.)

- A. Disconnect the cables from the management ports.
- B. Power down the array before changing the part.
- C. Remove the part and check SANtricity for continuing errors.
- D. Use SANtricity to view the target component and place the component off-line or in service mode before removing the part.

Correct Answer: D

QUESTION 5

What is the proper order to power-on E-Series arrays when a storage system has at least 2 trays? (Choose the best answer.)

- A. Power all expansion drive trays first, wait several minutes for the expansion drive trays to spin up, and then power on the controller drive tray
- B. Power on in any order, since the order does not matter
- C. Power up A-side power supplies first, then power up all B-side power supplies.
- D. Power on the controller drive tray first, then wait several minutes for the controller drive tray to spin up, and then power on all expansion drive trays

Correct Answer: D

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