

# NS0-505<sup>Q&As</sup>

NetApp Certified Implementation Engineer – SAN ESeries

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#### **QUESTION 1**

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 2**

What measurement refers to how much data can be handled in a given time period? (Choose the best answer.)

- A. Read modify write
- B. Throughput
- C. IOPS
- D. Parity
- E. I/O alignment
- Correct Answer: B

#### **QUESTION 3**

What should you do to confirm a component failure prior to replacing hardware? (Choose the best answer.)

- A. Run the Recovery Guru
- B. Run chkdsk on the client
- C. Check the Major Events Log
- D. Power cycle the storage array

Correct Answer: A

### **QUESTION 4**

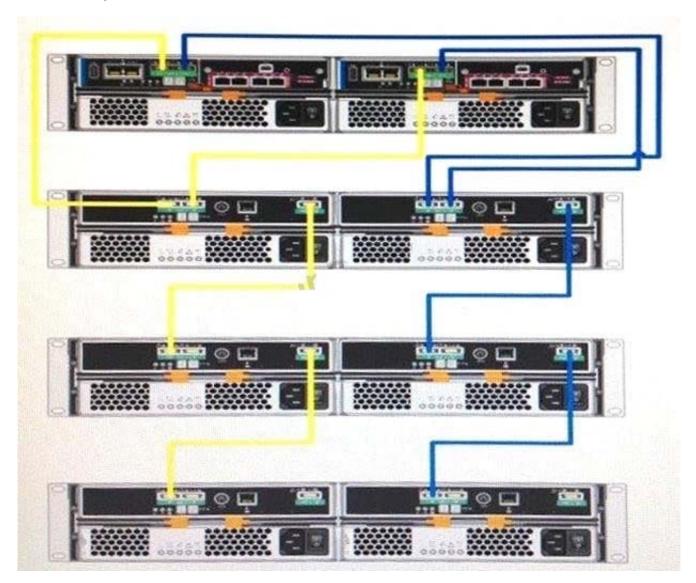
On all the drives, which reserved region stores configuration information? (Choose the best answer.)



- A. Volume header
- B. Partition table
- C. Disk label
- D. DACstore
- E. NVSRAM
- Correct Answer: D

## **QUESTION 5**

Review the diagram.



Is this cabling correct or incorrect, and why? (Choose the best answer.)

A. The cabling is incorrect because the controllers are cabled from the host port.



- B. The cabling is incorrect because it uses the top-down bottom-up cabling method.
- C. The cabling is correct because it follows the recommended E-Series cabling method.
- D. The cabling is incorrect because they have been daisy-chained.

Correct Answer: D

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