



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

NetApp Certified Implementation Engineer – SAN ESeries

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### QUESTION 1

What happens if you choose one disk that has a capacity of 300 GB and five others that have a capacity of 900 GB for a volume group? (Choose the best answer.)

- A. All disks are recognized as 900 GB in capacity.
- B. All disks are recognized as 300 GB in capacity.
- C. Each disk is recognized as its particular capacity.
- D. Mixing disk capacities is not supported in E-Series volume groups.

Correct Answer: C

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### QUESTION 2

A customer has an E-Series system with several expansion enclosures and can use the \_\_\_\_\_ to determine if the connections between the enclosures have been cabled correctly. (Choose the best answer.)

- A. Recovery Guru
- B. Major Event Log
- C. Host Mappings tab
- D. Cable Connections report

Correct Answer: D

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### QUESTION 3

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

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### QUESTION 4

Consult the \_\_\_\_\_ to determine the current link status of a host port. (Choose the best answer.)

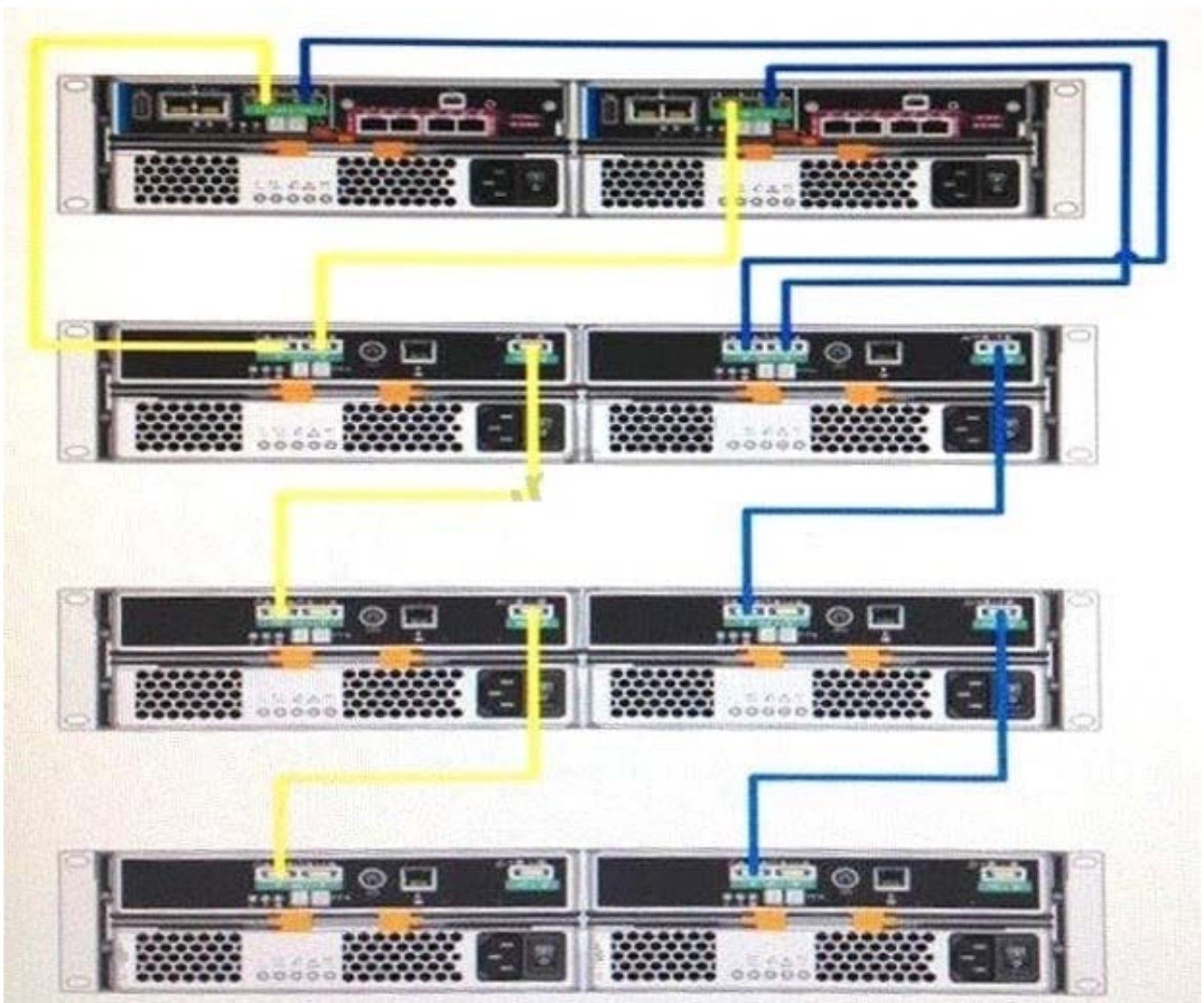


- A. Storage Array Profile
- B. Real-time performance monitor
- C. Recovery Guru
- D. Unreadable Sectorslog

Correct Answer: A

### 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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