NS0-505^{Q&As}

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QUESTION 1

What four resources have information to determine space and power and cooling requirements for E-Series storage systems? (Choose four.)

A. Hardware cabling guide

B. Install Guide

C. Hardware Universe

D. E-Series System Data Sheets

E. E-Series Power and Cooling Calculator

F. Site Prep Guide

Correct Answer: BDEF

QUESTION 2

In the AMW, which tab provides access to Ethernet management port configuration and premium feature enablement? (Choose the best answer.)

A. Storage and Copy Services

B. Host Mappings

C. Configuration

D. Hardware

E. Setup

Correct Answer: E

QUESTION 3

When data is written to a snapshot, volume is stored _____. (Choose the best answer.)

A. on the base volume for that snapshot

B. on the repository area associated with the snapshot\'s corresponding image

C. on the repository associated with the snapshot volume

D. on the common repository for the snapshot group

E. on a hot spare drive

Correct Answer: D

QUESTION 4

The ability of many E-Series controllers to hold an additional firmware image in reserve _____. (Choose the best answer.)

A. is used to store a backup boot image

B. allows controller firmware to be downloaded immediately and activated at a later time

C. allows two firmware images to be used at the same time

D. is used for Support use only

Correct Answer: C

QUESTION 5

What would be the minimum configuration required to support a drawer-protected 20-drive DDP? (Choose the best answer.)

A. An E2624 with four DE5600 Expansion Chassis, containing a total of 6, 1.6TB SSD and 96, 3T NL-SAS drives.

B. An E5460 with one DE6600 Expansion Chassis, containing a total of 120, 3TB NL-SAS drives.

C. An E2712 with one DE6600 Expansion Chassis, containing a total of 72, 3TB NL-SAS drives.

D. An E5424 with one DE5600 Expansion Chassis, containing a total of 48, 900GB SAS drives.

Correct Answer: B

QUESTION 6

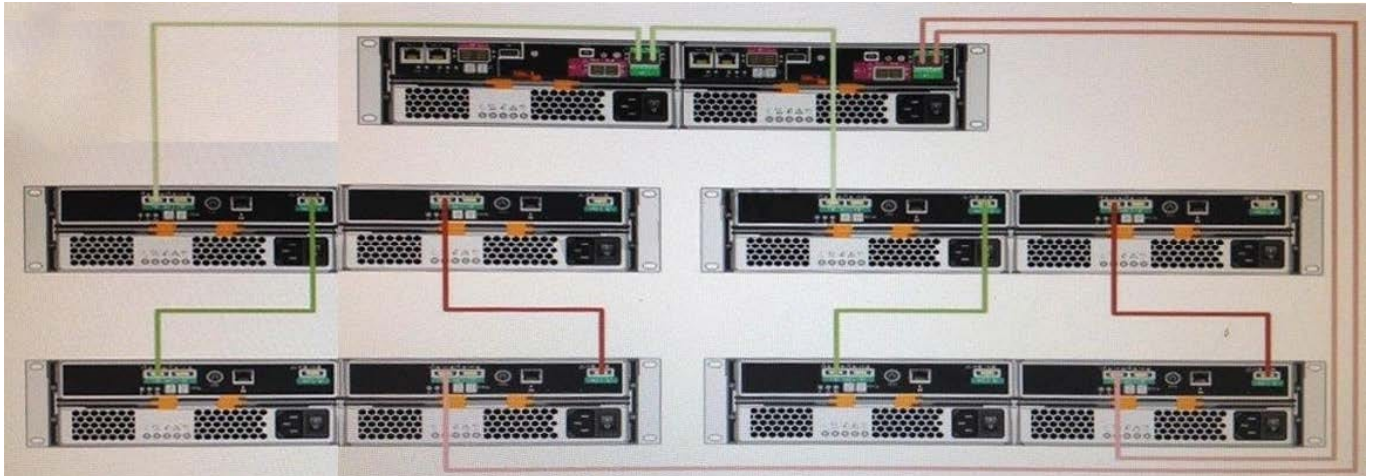All non-I/O related activity on the storage system is recorded in the _____. (Choose the best answer.)

A. Storage Array Profile

B. Event Log

C. DACstore

D. Cache backup device

E. NVSRAM

Correct Answer: C

QUESTION 7

Review the diagram.

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

A. The cabling is incorrectbecauseeach controller goes to only one stack of disk shelves

B. The cabling is correct for the dual stack cabling method

C. The cabling is incorrect because it uses the top-down bottom-up cabling method

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

Correct Answer: B

QUESTION 8

Storage system volumes can be built upon what two types of logical structures? (Choose the best answer.)

A. Volume Pools and Virtual Disks

B. Virtual Disks and Disk Pools

C. Volume Groups and Disk Pools

D. Volume Groups and Virtual Disks

E. Volume Pools and Volume Groups

Correct Answer: C

QUESTION 9

Which interface is used to view and change the logical structure of a storage system? (Choose the best answer.)

A. VI

B. Ldisk

C. EMW

D. Disk Manager

E. AMW

Correct Answer: E

QUESTION 10

Which component of an E-Series storage system should always be upgraded first? (Choose the best answer.)

A. ESM firmware

B. Controller firmware

C. Controller NVSRAM

D. SANtricity management client

Correct Answer: B