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**QUESTION 1**

A customer is installing a new system and has determined that they have a broken disk.

What information is required to open a NetApp Support case?

- A. disk HBA firmware and serial number
- B. mainboard rev. id
- C. serial number or system ID
- D. disk shelf serial number and shelf ID number

Correct Answer: C

QUESTION 2

What is a protocol?

- A. SnapRestore
- B. CIFS
- C. SnapMirror/SnapVault
- D. FlexClone

Correct Answer: B

Explanation: The Common Internet File System (CIFS) is protocol which is the standard way that computer users share files across corporate intranets and the Internet.

Incorrect:

Not D: FlexClone is a technology to make fast, space-efficient copies of flexible volumes (FlexVol volumes) and LUNs.

Reference: Common Internet File System - TechNet

<https://technet.microsoft.com/en-us/library/cc939973.aspx>

QUESTION 3

You are asked to install a cluster that consists of two FAS8060 controllers and four DS2246 shelves. The customer wants two stacks of shelves (10-11 and 20-21).

According to NetApp, how many SAS cables are required to complete this installation with MPHA?



- A. 10 SAS cables
- B. 12 SAS cables
- C. 8 SAS cables
- D. 6 SAS cables

Correct Answer: C

QUESTION 4

According to NetApp, which two scenarios are recommended for a RAID-DP aggregate in clustered Data ONTAP 8.3? (Choose two.)

- A. three or more disks if it is a data aggregate
- B. three or more disks if it is a root aggregate
- C. two or more disks if it is a root aggregate
- D. five or more disks if it is a data aggregate

Correct Answer: BD

Explanation: The minimum number of disks in a RAID-DP group is three: at least one data disk, one regular parity disk, and one double-parity (dParity) disk. However, for non-root aggregates with only one RAID group, you must have at least 5 disks (three data disks and two parity disks).

Reference: Clustered Data ONTAP 8.3, Physical Storage Management Guide, page 108

https://library.netapp.com/ecm/ecm_download_file/ECMP1636022

QUESTION 5

A customer has a six-node cluster running NFS and FCP. The customer wants to add nodes to the cluster.

How many nodes would be added in this scenario?

- A. 18
- B. 4
- C. 6
- D. 2

Correct Answer: D