



HP0-803

(Implementing MSA Storage Solutions)

Total Questions: 137

Last Updated: Nov 21, 2007

Document version: 8.27.11

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Question: 1

Company.com wants to use the MSA1000 to provide storage for three two-node clusters. Two clusters run Windows 2000 and the third cluster runs Novell NetWare 6.0. What is the minimum number of MSA1000 subsystems needed to implement this solution?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: A

Question: 2

The Storage Works 2 Gb/s Small Form Factor Pluggable (SFP) Short Wave Transceivers support distances up to _____ using multimode fiber-optic cable.

- A. 100m at 2 Gb/s and 300m at 1 Gb/s
- B. 10 km at 2 Gb/s and 500m at 1 Gb/s
- C. 300m at 2 Gb/s and 500m at 1 Gb/s
- D. 500m at 2 Gb/s and 300m at 1 Gb/s

Answer: C

Question: 3

Company.com installs one MSA1000 subsystem with one MSA SAN Switch 2/8. Which two are a valid configurations? (Choose two.)

- A. one 2-node cluster and five standalone servers
- B. two 2-node cluster and three standalone servers
- C. three 2-node cluster and two standalone servers
- D. four 2-node clusters

Answer: A, B

Question: 4

Which RAID level has the lowest write performance using MSA1000/1500 controllers?

- A. 1
- B. 1+0
- C. 5
- D. ADG

Answer: D

Question: 5

In Secure Path Manager, what is the location of controller B in the Group?

- A. serial number
- B. physical location
- C. controller with the active role
- D. The active controller

Controller A and Controller B?

Answer: A

Question: 6

Which two do you use to check the status of a standby controller? (Choose two.)

- A. Controller LCD
- B. LED No. 9 Status
- C. Array Diagnostic
- D. Array Configuration

standby controller?

Answer: A, B

Question: 7

Company.com controller is attempting to expand his array to

- A. The standby controller
- B. Background partition

attempting to

Answer: D

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