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Exam : HP2-K08

Title : Supporting the MSA1000, 1500cs
and 1510i

Vendors : HP

Version : DEMO

NO.1 What is the Storage Management Utility?

- A. a replacement for the Array Configuration Utility
- B. an alternate management tool for MSA1xxx systems
- C. a dedicated management tool for MSA1510i systems
- D. a replacement for the MSA1510i Command Line Interface

Answer: C

NO.2 How can you extend the storage capacity of a logical drive using the Array Configuration Utility? (Select two.)

- A. Add a hot spare to the array.
- B. Add a new disk to the logical drive.
- C. Add unused space from any array to the logical drive.
- D. Add a new disk to the array where the logical drive resides.
- E. Add unused space from the array where the logical drive resides.

Answer: DE

NO.3 How is the RJ45-connector on the MSA20 SCSI I/O module used?

- A. to configure the MSA20
- B. to connect to the enclosure address bus
- C. as service port (for HP service technicians only)
- D. as a link to another MSA20 in a fully redundant configuration

Answer: C

NO.4 In which SAN environment can you install an MSA1000 with an embedded SAN switch 2/8?

- A. a B-Series switch environment
- B. any loop switch SAN environment
- C. any Fibre Channel SAN environment
- D. an MSA SAN switch 2/16 environment

Answer: A

NO.5 What are two functions of RAID level 5? (Select two.)

- A. uses only one physical disk in the array for parity
- B. distributes the parity onto every available disk in the array
- C. distributes two different parities onto every available disk in the array
- D. usually has the highest cost per GB of usable space because it duplicates the data
- E. has moderate costs per GB because it uses the capacity of one disk for parity per array

Answer: BE

NO.6 How can you access the Command Line Interface of the different MSA systems?
(Select two.)

- A. MSA1510i systems require telnet connections.
- B. MSA1510i systems support both serial or telnet connections.
- C. MSA1000, MSA1500cs, and MSA1510i systems support serial connections.
- D. MSA1000, MSA1500cs, and MSA1510i systems require serial connections.
- E. MSA1000, MSA1500cs, and MSA1510i systems support both serial and telnet connections.

Answer: BC

NO.7 When are you prompted for user input with the MSA controller front panel?

- A. once the host link breaks
- B. at any time during operation
- C. during system power-on testing
- D. when you start a remote management session

Answer: D

NO.8 Which rule applies for spare drive configuration with the Storage Management Utility for the MSA1510i?

- A. A spare disk must be the same speed as the other drives in the array.
- B. A spare disk can be mixed with SCSI and SATA drives in the same array.
- C. A spare disk must be the same size (or smaller) as the other drives in the array.
- D. A spare disk must be the same type (SCSI or SATA) as the other drives in the array.

Answer: D

NO.9 What is the operational configuration limit for Secure Path 4.0c for Windows in an MSA storage environment? (Select two.)

- A. a maximum of 20 hosts per set of shared storage systems (per profile)
- B. a maximum of 128 hosts per set of shared storage systems (per profile)
- C. a maximum of 256 storage systems shared by a set of hosts (per profile)
- D. a maximum of 32 LUNS per target with a maximum of two paths per LUN
- E. a maximum of 128 LUNS per target with a maximum of two paths per LUN

Answer: BD

NO.10 What is a characteristic of the read-ahead caching mechanism?

- A. Every I/O goes directly to the respective disk.
- B. The data read from the disks stays in cache until it reaches a threshold.
- C. Every I/O goes into the RAID controller cache and in a background operation to the respective disk.
- D. The RAID controller reads more data than requested from the disks, predicting the next read from the host that needs this additional data.

Answer: C

NO.11 What does an MSA1500cs provide the ability to use?

- A. disk drives from an HP-XP
- B. disk drives from an EVA3000
- C. a tiered storage approach using SATA and SCSI
- D. SATA and SCSI disk drives in the same drive shelf

Answer: C

NO.12 Which tools can be used to update the MSA1000 controller firmware? (Select two.)

- A. MSA Flash Utility
- B. ADU (Array Diagnostic Utility)
- C. SIM (System Insight Manager)
- D. ACU (Array Configuration Utility)
- E. SMU (Storage Management Utility)
- F. MSA CLI (Command Line Interface)

Answer: AF

NO.13 Which MSA30 component determines whether it is a single or dual bus shelf?

- A. SCSI I/O module of the MSA30
- B. jumpers on the backplane of the shelf
- C. software on the attached MSA controller
- D. environmental monitoring unit of the MSA30

Answer: A

NO.14 Which statement is true regarding a dual-path configuration with a single controller?

- A. It is not supported.
- B. It requires Secure Path software.
- C. It is supported without Secure Path software.
- D. It requires the Redundancy Manager software.

Answer: C

NO.15 Which cable is supported for connecting an MSA20 to an MSA1500?

- A. 4 meter 7-pin SATA
- B. low-voltage differential SCSI
- C. ultra wide single-ended SCSI
- D. 2 meter multimode fiber optic

Answer: B

NO.16 Which drive type is best for holding large amounts of reference data?

- A. ATA
- B. SCSI
- C. SATA
- D. Fibre Channel

Answer: C

NO.17 In MSA1000 controllers, how are cache modules of different sizes supported?

- A. only supported in no-mirror mode
- B. not supported in any configuration
- C. supported only in single-path configuration
- D. supported in a multipath configuration if the total cache size in both controllers is the same

Answer: B

NO.18 What should be done after installing the host bus adapter (HBA) driver on the host using the MSA1500cs Support Software CD?

- A. Check the MSA1500 web site for an update.
- B. Check the web site of the operating system vendor for an update.
- C. Use the Fibre Channel update software to determine the primary HBA.
- D. Obtain the latest version from the HBA manufacturer and update the driver.

Answer: D

NO.19 Which statement about MSA-supported multipath software is correct?

- A. The QLogic Multipath Driver is required for Linux operating systems.
- B. HP Secure Path is required for all MSA-supported operating systems.
- C. The QLogic Multipath Driver cannot be used for Linux operating systems.
- D. HP Secure Path and the Microsoft Multipath I/O driver (MPIO) can be used for all MSA-supported

operating systems.

Answer: A

NO.20 Which Fibre Channel topology is used for host connection with a single MSA Hub 2/3?

A. fabric

B. multipath

C. dual loop

D. arbitrated loop

Answer: D