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Industry Standard Architecture and Technology

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QUESTION 1

You are integrating a RAID array for mixed read/write applications. What should you do with striping to achieve optimal performance?

- A. Accept the default stripe size.
- B. Disable striping.
- C. Increase the stripe size.
- D. Decrease the strip size.

Correct Answer: A

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QUESTION 2

Which major challenges of I/O virtualization do Virtual Machine Managers need to address? (Select two)

- A. WWN virtualization
- B. DMA virtualization
- C. IRQ virtualization
- D. port virtualization
- E. MAC virtualization

Correct Answer: AE

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{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\charset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 1 - Page 186\par Server-edge I/O virtualization\par In server-edge I/O virtualization an abstraction layer is created between a pool of blade servers and the external LAN and SAN networks to which they are connected.\par This technology enabled infrastructure can then present the network with a constant set of media access control (MAC) addresses and World Wide Names (WWNs) for each server bay in an enclosure.\par }
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QUESTION 3

Your customer wants to use Microsoft Windows Clustering for high availability. Which storage technology is best suited for this?

- A. Windows dynamic disks
- B. Fiber Channel SAN

- C. SATA II Point to Point
- D. Duplexed Array Controllers

Correct Answer: B

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\charset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\fs17 Industry Standard Architecture - Student Guide 2 - Page 14:\par Fibre Channel benefits\par Fibre Channel technology provides the fundamental building blocks of storage area networks (SANs), Enterprise Network Storage Architecture (ENSA), and many high-availability and clustering implementations.\par }

QUESTION 4

Which transfer rate does USB 2.0 support?

- A. 32Mb/s
- B. 64Mb/s
- C. 64Mb/s to 120Mb/s
- D. 120Mb/s to 240Mb/s

Correct Answer: D

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\charset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\fs17 Industry Standard Architecture - Student Guide 1 - Page 183\par USB 2.0 extends the capabilities of the interface from 12Mb/s (200 x 56Kb/s) to between 120 and 240Mb/ s.\par }

QUESTION 5

What are recommended procedures to ensure backup media is securely stored? (Select two)

- A. Place the backup media in a fire-proof safe.
- B. Ensure the switch on backup tapes is set to lock.
- C. Store a copy of all backup media in a locked server rack.
- D. Have a bonded third-party firm store backup media at a secure remote facility
- E. Take a copy of all backup media home.

Correct Answer: AD

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\charset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\fs17 Industry Standard Architecture - Student Guide 2 - Page 203\par Ensuring security of backup media\par The following are some of the methods used to secure backup media:\par Lock the media in an office.\par Lock the media in a cabinet with strict key control.\par Place the media in a safe or in a fire-safe.\par Engage a bonded third-party firm to store the media in their secure facility.\par }

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