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Industry Standard Architecture and Technology

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QUESTION 1

You are asked to update the firmware of the backplane of an external disk enclosure to the latest versions. The disk enclosure is connected to a RAID adapter on your server. You have updated the firmware successfully and rebooted to complete the setup. The disk enclosure does not start after rebooting. What can be done to resolve the problem? (Select three)

- A. Roll back to the old firmware revision.
- B. Ensure that the disk enclosure is connected to a working AC source.
- C. Ensure that the power source and power supplies are working properly.
- D. Replace the disk enclosure.
- E. Remove the AC power cords from both enclosure power supplies and reinsert them.

Correct Answer: ADE

QUESTION 2

You are comparing similar versions of Intel Xeon and AMD Opteron processors. Which statements are true about these processors? (Select two)

- A. Opteron processors use a Northbridge that operates at core bus speed.
- B. AMD Opteron processors are optimized for virtualization and AMD-V technology.
- C. An Intel Xeon processor uses HyperTransport link to access its memory.
- D. Intel Xeon processors are optimized for virtualization with Intel VT technology.
- E. An AMD Opteron processors uses QuickPath Interconnect to access its memory.

Correct Answer: BD

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\viewkind4\uc1\pard\lang2052\fs17 Industry Standard Architecture - Student Guide 1 - Page 86:\par AMD-V and VT virtualization technology \par Hardware-assisted virtualization technology is available from Intel (Intel VT) for Intel EM64T processors and from AMD (AMD-V) for Opteron processors.\par }

QUESTION 3

What happens during a normal backup? (Select two)

- A. The archive bit is set to 1.
- B. The archive bit is left alone.
- C. The archive bit is reset to 0.

- D. The transaction log is cleared.
- E. The transaction log is left alone.

Correct Answer: CD

{\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 2 - Page 298:\par Normal backup ?Backs up files and resets the archive bit. The archive bit is used to determine if the file has been backed up or not.\par A normal backup backs up database files and then the transaction log files. It then deletes the transaction log files from the directory. You can have circular logging disabled because your backup software deletes the log files. Therefore, if you are performing regular backups, you will not have a problem with log files filling your drive.\par }

QUESTION 4

You want to create a RAID set with 8 disks. Which RAID technology incurs a 50% capacity penalty?

- A. RAID 0
- B. RAID 1
- C. RAID 5
- D. RAID 6

Correct Answer: B

{\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 256:\par RAID 1 - Disk Mirroring\par Disk mirroring uses two disk drives of identical size. Data is written twice, to two separate mirrored drives. Data is written to one drive and an exact copy is written on the second disk. If one drive fails, the mirrored drive ensures data is not lost and read-write operations continue to be served.\par This fault-tolerant solution is considered expensive because it requires double the drive storage. Only 50% of the total disk space is available for data storage because all data must be duplicated.\par }

QUESTION 5

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\f0\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 }

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