

HP2-T16^{Q&As}

Industry Standard Architecture and Technology





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QUESTION 1

What happens during an incremental 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 194\par In an incremental backup, only the new or changed files with the archive bit set on are backed up. After a file is backed up, its archive bit is turned off, or cleared. An incremental backup takes much less time to perform than the full backup, but more than the differential backup.\par }

QUESTION 2

What are characteristics of a virtual machine instance? (Select three)

- A. virtual application
- B. virtual storage controller
- C. virtual processor
- D. virtual operating system
- E. virtual drive

Correct Answer: BCE

{\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 86\par In a virtual machine environment, a software layer abstracts the physical server hardware and creates one or more virtual machine instances, each with its own virtual drives, virtual network interface controllers (NICs), virtual storage controllers, virtual processors, OS, and application(s). The software abstraction layer is typically referred to as a hypervisor or a virtual machine monitor. An OS that runs in the virtual machine instance is called a guest OS.\par }

QUESTION 3

Which statements are true about active and passive cooling systems? (Select two)

- A. A passive cooling system uses only heat sinks.

- B. An active cooling system uses only heat sinks.
- C. An active cooling system adds devices such as fans.
- D. A passive cooling system adds devices such as fans.

Correct Answer: AC

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\fcharset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 1 - Page 26\par A passive cooling system utilizes heat sinks and natural convection. Heat sinks are blocks of metal that absorb heat and have fins or ridges to dissipate the heat.\par An active cooling system adds mechanical means. Fans are added to blow cooling air across or through the heat sink and other interior parts.\par }

QUESTION 4

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\fcharset0 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 }

QUESTION 5

What is considered a best practice for a data center?

- A. leaving KVM stations unlocked for ease of administraton
- B. labeling both ends of cables for easy or identifications
- C. unplugging redundant power supplies to conserve power
- D. storing all administrative passwords on a sheet in the locked data center

Correct Answer: B

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\fcharset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 234\par Equipment moves, rack additions, and personnel changes are much less disruptive when the cable infrastructure is planned, documented, and simplified through the use of proper spacing, cable ties, color coding, and accurate labeling.\par }

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