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QUESTION 1

What happens when you install a 66Mhz, 32-bit PCI card in a 33MHz, 64-bit PCI slot?

A. The 66MHz, 32-bit card operates at 33MHz in 64-bit mode.

B. The 66MHz, 32-bit card operates at 66MHz in 32-bit mode.

C. All 33MHz, 64-bit cards on the PCI bus operate like 33MHz, 32-bit cards.

D. The 66MHz card operates at 33MHz.

Correct Answer: D

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\viewkind4\uc1\pard\lang2052\f0\fs17 The rules that govern the use of PCI cards are as follows:\par A 66MHz PCI card
can be used on a 33MHz PCI bus.\par A 33MHz card in a 66MHz PCI bus automatically operates at 33MHz.\par A
32-bit PCI card can be installed in a 64-bit PCI slot.\par A 64-bit card can be installed in a 32-bit slot and will work in
32-bit mode. \par A PCI bus can be so heavily used that it becomes a performance bottleneck. It is best to plan for
optimal performance when configuring the PCI devices.\par To provide optimal configuration:\par

1.

 Match 66MHz slots with 66MHz devices.\par

2.

 Match 32-bit slots with 32-bit devices.\par

3.

 For the remaining devices, proceed as follows:\par If you have available 32-bit slots, place the minimum number of
64-bit devices in the 32-bit slots, using the devices with the lowest throughput.\par If you still have more devices than
available 64-bit slots, the 66MHz slots will have to run at 33MHz (64- bit).\par }

QUESTION 2

What happens during a copy 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: BE

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\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 298:\par Copy backup

?Is similar to a normal backup except that it does not reset the archive bit.\par A copy backup does not purge the log files on your drive and does not update the backup context in the database files.\par }

QUESTION 3

Which are Linux resource monitoring tools? (Select three)

A. free

B. monitor

C. perfmon

D. vmstat

E. top

F. vtune

Correct Answer: ADE

{\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 251\par Performance evaluation tools\par Red Hat and SuSE Linux include a variety of resource monitoring tools including:\par Free top\par GNOME System Monitor (a more graphically oriented version of top)\par vmstat\par Sysstat suite of resource monitoring tools\par }

QUESTION 4

What is the easiest solution for a company to implement in order to defend data from being compromised if a physical hard disk is stolen?

A. a strong password policy for data shares

B. TPM (Trusted Platform Module) in conjunction with encryption software

C. Integrated Encryption System, enabled on disk arrays located in data centers

D. RAID 6 volumes used to protect again stolent data

Correct Answer: B

QUESTION 5

Which statement is true about PCI Express architecture?

A. Data is sent serially.

B. PCI Express utilizes more pins than PCI-X.

C. PCI Express transfers data in half-duplex.

D. Data is sent in paralell.

Correct Answer: A

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