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QUESTION 1

A user wants to purchase a CAD application that requires 8GB of RAM to operate.

Which of the following operating system types is required?

- A. 8-bit
- B. 16-bit
- C. 32-bit
- D. 64-bit

Correct Answer: D

QUESTION 2

A user has a username and password to log onto a banking website. The user would like to keep access to the account as secure as possible.

Which of the following security best practices should the user follow? (Select TWO).

- A. Use only public computers to access the website
- B. Create a complex password
- C. Change the default password
- D. Write the password down
- E. Use the original password

Correct Answer: BC

QUESTION 3

You have a 2.8 Ghz Pentium 4 desktop computer running Windows 2000 Server operating system.

You want to disable the hyper-threading on the computer. How will you disable the hyper- threading on the computer?

- A. Disable hyper-threading from the Computer Management utility.
- B. Disable hyper-threading using jumper setting on the motherboard.
- C. Disable hyper-threading from the Device Manager utility.
- D. Disable hyper-threading from the Basic Input/Output System (BIOS).



Correct Answer: D

Hyper-threading can be disabled on the computer from the Basic Input/Output System (BIOS).

Hyper-threading is a technology developed by Intel. It is used to improve parallelization of computations performed on computer microprocessors via simultaneous multithreading. It provides support for multi-threaded code and allows multiple

threads to run simultaneously and improved response time. A microprocessor with hyper-threading feature is treated by the operating system as two processors instead of one. Answer option C is incorrect. There is no such facility to disable

hyper-threading from the Device Manager utility.

What is Device Manager? Hide

Device Manager is a tool that can be used to manage devices on a computer. Using Device Manager, users can view and change device properties, update device drivers, configure device settings, and uninstall devices. Device Manager is

organized in a tree format with the top branches representing device categories. Users can use

Device Manager to identify port resource conflicts. Device Manager can also be used to enable or disable a device.

Answer option B is incorrect. There is no such facility to disable hyper-threading using jumper setting on the motherboard.

Answer option A is incorrect. There is no such facility to disable hyper-threading from the Computer Management utility.

What is Computer Management? Hide

Computer Management is a component that is used to view and control many aspects of the computer configuration. It combines several administration utilities into a single console tree. Computer Management provides easy access to the

local or remote computer's administrative properties and tools.

Reference: "<http://en.wikipedia.org/wiki/Hyper-threading>"

QUESTION 4

Which of the following types of attacks entices a user to disclose personal information such as social security number, bank account details, or credit card number?

- A. Password guessing attack
- B. Spoofing
- C. Phishing
- D. Replay attack

Correct Answer: C

Phishing is a type of scam that entice a user to disclose personal information such as social security number, bank account details, or credit card number. An example of phishing attack is a fraudulent e-mail that appears to come from a user's bank asking to change his online banking password. When the user clicks the link available on the e-mail, it



directs him to a phishing site which replicates the original bank site. The phishing site lures the user to provide his personal information. Answer option B is incorrect. Spoofing is a technique that makes a transmission appear to have come from an authentic source by forging the IP address, email address, caller ID, etc. In IP spoofing, a hacker modifies packet headers by using someone else's IP address to his identity. However, spoofing cannot be used while surfing the Internet, chatting on-line, etc. because forging the source IP address causes the responses to be misdirected. Answer option D is incorrect. Replay attack is a type of attack in which attackers capture packets containing passwords or digital signatures whenever packets pass between two hosts on a network. In an attempt to obtain an authenticated connection, the attackers then resend the captured packet to the system. Answer option A is incorrect. A password guessing attack occurs when an unauthorized user tries to log on repeatedly to a computer or network by guessing usernames and passwords. Many password guessing programs that attempt to break passwords are available on the Internet. Following are the types of password guessing attacks: Brute force attack Dictionary attack Reference: "http://en.wikipedia.org/wiki/Phishing"

QUESTION 5

An employee's new computer came with a free 30-day trial version of antivirus software. The employee's company provides enterprise antivirus software from a different vendor.

Which of the following should the employee do in order to use a full version of antivirus software?

- A. Enter the company product key for the antivirus software, enabling the full version.
- B. Uninstall the current version antivirus software and install the company version.
- C. Verify Internet connectivity and run online virus scanning software.
- D. Update the trial antivirus software to the latest version.

Correct Answer: B

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