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## Question #1

Theo receives an E-mail from his bank while at work. The e-mail emphatically states that he must verify his personal information immediately or his account will be closed. He clicks the link provided in the e-mail and enters all of his information online. This is an example of:

- a. Mobile code
- b. Cookies
- c. E-mail attachments
- d. Phishing

## Question #2

Darren wants to make sure that he protects his identity. He should do all of the following **except**:

- a. Shred unwanted documents that contain his identifying information.
- b. Ask how information will be used before giving it out.
- c. Carry his social security card in his wallet.
- d. Pay attention to his credit and bank statements.

Question #3

Which of the following are an example of a security incident?

- a. Attempts to send electronic junk mail in the form of commercial announcements.
- b. Attempts by unidentified or unauthorized people to obtain sensitive personal or business information.
- c. Loss of a government laptop containing personnel information.
- d. All of these are security incidents.

Question #4

All of the following are examples of our nation's critical infrastructure **except**:

- a. Transportation and border security
- b. Banking and finance
- c. Emergency services
- d. Colleges and universities

Question #5

Thomas visits a web site that unbeknownst to him has transmitted malicious code to his computer. This malicious code can do all of the following to his computer **except**:

- a. Enable others to gain access to his computer.
- b. Erase his hard drive.
- c. Corrupt files.
- d. Cause his computer to catch fire.

Question #6

According to the U. S. Department of Justice, what type of fraud is one of the fastest growing white-collar crimes?

- a. Telephone transfer fraud
- b. Pyramid schemes
- c. Internet fraud
- d. Online gambling

Question #7

Protecting your identity is essential, even on your personal or home computer. You should consider doing all of the following except:

- a. Avoid common names/dates for passwords and PINs.
- b. Pay attention to credit card and bank statements.
- c. Respond to E-mails asking you to verify your personal information.
- d. Ask how information will be used before giving it out.

Question #8

What is not PII?

- a. Information about or associated with an individual
- b. Place of birth
- c. Employment History
- d. Gender

Question #9

A file with which of the following file extensions is most likely to contain malicious code?

- a. .pdf
- b. .jpg
- c. .bat
- d. .doc

Question #10

Jacob collects movies. He found a way to get movies at no cost using a service where he shares his computers content with other users. He sets up his work computer to use this service. This is an example of the following vulnerability:

- a. Mobile code
- b. Software flaw
- c. Social engineering
- d. Peer-to-peer technology

Question #11

Personal digital assistants or PDAs, such as Blackberrys or Palm Pilots, pose a security threat because:

- a. All of these answers are correct.
- b. Their small size and low cost make them easy to obtain and difficult to control.
- c. They have tremendous connectivity and storage capabilities.
- d. It can be easy for a person to set up a PDA to download information from your computer.

Question #12

Agnes wants to make sure that she knows which steps to take to avoid spillage. You advise Agnes to do all of the following **except**:

- a. Check all E-mails for possible classified information.
- b. Ensure all file names and subject headers identify the sensitivity of the information.
- c. Properly mark and store all removable media.
- d. Store classified data on her PDA when traveling.