

Question #1

Which of the following vulnerabilities is most likely to be exploited by an **external** threat to the infrastructure?

- a. Floods
- b. Software flaws
- c. Insufficient cooling
- d. Disgruntled employees

Question #2

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

Question #3

Which term refers to a secure systems ability to protect against the unauthorized modification or destruction of information?

- a. Availability
- b. Confidentiality
- c. Nonrepudiation
- d. Integrity

Question #4

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

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

Question #5

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

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

Question #6

What is not PII?

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

Question #7

Which of the following will help reduce your risk of identity theft when engaging in e-commerce?

- a. Confirm the site you are using uses an encrypted link.
- b. Respond to E-mail inquiries only from institutions you do business with regularly.
- c. Click on links sent to you from trusted providers.
- d. Use e-commerce for all transactions.

Question #8

Both internal and external threats can bring down a system. Which of the following represents an internal threat?

- a. Terrorist group
- b. Disgruntled user

- c. Hackers
- d. Protestors

Question #9

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

- a. Their small size and low cost make them easy to obtain and difficult to control.
- b. All of these answers are correct.
- 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 #10

Lauren gets an E-mail with an attachment from the director of her agency. It has a file attachment with an unfamiliar file extension. Lauren should do all of the following **except**:

- a. Be suspicious of this E-mail and attachment.
- b. Call the help-desk for advice on handling this.
- c. Verify that the sender sent the E-mail and attachment.
- d. Open the attachment.

Question #11

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 #12

Walt found a feature in his E-mail that allows him to automatically download attachments. He thinks this will give him faster access to the attachments he gets. Using this feature can:

- a. Create peer-to-peer threats.
- b. Activate a virus associated with an attachment without his knowledge.
- c. Make E-mail management more difficult.
- d. Eliminate viruses from his computer.