# How to Read CISSP Questions Like a Boss! By Nick

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# **Question #1**

Which of the following is the MOST important reason to verify the media sanitization process?

- A. Human error
- B. Adherence to security policy
- C. Confidentiality
- D. Shredder calibration

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# **Question #1 Explanation**

Security policies provide direction for organizations to maintain acceptable risk levels for information systems

Policies provide strategies to mitigate risk exposure

Security policies are mandatory for guiding organizations manage risk

Alice and Bob work at Acme Research, a market research company selling technical reports. The company gathers immense amounts of technical data scraping web sites. Alice must classify data as important or useless. Bob helps Alice document, archive, and back up all data to the cloud. Acme Research must implement proper security practices. To get this done, a data classification policy is created. What is Alice's role under this policy?

- A. Data User
- B. Data Owner
- C. Data Custodian
- D. Data Processor

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### **Question #2**

Alice and Bob work at Acme Research, a market research company selling technical reports. The company gathers immense amounts of technical data scraping web sites. Alice must classify data as important or useless. Bob helps Alice document, archive, and back up all data to the cloud. Acme Research must implement proper security practices. To get this done, a data classification policy is created. What is Alice's role under this policy?

- A. Data User
- B. Data Owner
- C. Data Custodian
- D. Data Processor

# **Question #2 Explanation**

#### The data owner:

- Classifies the asset
- Defines the required security

#### The data custodian:

- Deploys security controls
- · Maintains the controls to ensure ongoing risk management

Alice would be the data owner and Bob the data custodian

Data owner is ultimately responsible for the asset's security

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### **Question #3**

A security consultant has been hired by Acme Enterprises to identify any security issues in their network. Senior management was unavailable for approval. The consultant gathered intelligence on the target using automated scanning tools. After exploiting other vulnerabilities in the organization's network, the consultant accessed data on multiple servers. The following day, he sent the test results Acme's senior management. Which of the following was conducted by the security consultant?

- A. Vulnerability scanning
- B. Penetration testing
- C. Hacking
- D. Ethical hacking

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- A. Vulnerability scanning
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- D. Ethical hacking

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# **Question #3 Explanation**

To access an organization's network legally, one must first get permission from senior management

• The consultant did not wait for formal written permission from senior management

The only difference between hacking and testing is permission

Always get written permission and scope before conducting any kind of testing

You are presented with a dialog box after logging into your workstation at your new job. It reads "To access the network, you need to generate a key pair. Do the following:"

- 1. Click on the Start button
- 2. Move your mouse around in the box
- 3. Create a password to protect the private key
- 4. Save the public key and send it to the IT department
- 5. Save the private key to your workstation

This is an example of:

- A. Policy
- B. Standard
- C. Guideline
- D. Procedure

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# **Question #4**

You are presented with a dialog box after logging into your workstation at your new job. It reads "To access the network, you need to generate a key pair. Do the following:"

- 1. Click on the Start button
- 2. Move your mouse around in the box
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- 4. Save the public key and send it to the IT department
- 5. Save the private key to your workstation

This is an example of:

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- B. Standard
- C. Guideline
- D. Procedure

# **Question #4 Explanation**

Procedures provide specific instructions to accomplish a task

Procedures are part of a policy and therefore mandatory

Policies describe **why** something is done within a company

• Procedures describe **how** something is done

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# The Source...

