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# SC0-402

## SCP

*Network Defense and Countermeasures (NDC)*

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**QUESTION 1**

It has come to your attention that some host on the web has tried to do some reconnaissance on your network and send a VRFY command to try and steal user names. What type of attack was used against your network?

- A. SMTP attack
- B. Web browser attack
- C. IMAP attack
- D. IP Spoofing
- E. Account scan

Answer: A

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**QUESTION 2**

What technology is being employed to resist SYN floods by having each side of the connection attempt create its own sequence number (This sequence number contains a synopsis of the connection so that if/when the connection attempt is finalized the fist part of the attempt can be re-created from the sequence number)?

- A. SYN cookie
- B. SYN floodgate
- C. SYN gate
- D. SYN damn
- E. SYN flood break

Answer: A

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**QUESTION 3**

The main reason you have been hired at a company is to bring the network security of the organization up to current standards. A high priority is to have a full security audit of the network as soon as possible. You have chosen an Independent Audit and are describing it to your coworkers. Which of the following best describes an Independent Audit?

- A. An independent audit is usually conducted by external or outside resources and may be a review or audit of detailed audit logs.
- B. The independent audit is usually done by the current network administrators who ensure the security measures are up to international standards.
- C. The independent audit is typically done by an internal team who ensures the security measures are up to international standards.
- D. The independent audit is usually done by internal resources to examine the current daily and on-going activities within a network system for compliance with an established security policy.
- E. The independent audit is typically done by a contracted outside team of security experts who check for policy compliance.

Answer: A

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**QUESTION 4**

The main reason you have been hired at a company is to bring the network security of the organization up to current standards. A high priority is to have a full security audit of the network as soon as possible. You have chosen an Operational Audit and are describing it to your coworkers. Which of the following best describes an Operational audit?

- A. This type of audit is typically done by a contracted external team of security experts who check for policy compliance.
- B. This type of audit is usually done by internal resources to examine the current daily and on-going activities within a network system for compliance with an established security policy.
- C. This type of audit is typically done by an internal team who ensures the security measures are up to international standards.
- D. This type of audit is usually done by the current network administrators who ensure the security measures are up to international standards.
- E. This type of audit is usually conducted by external resources and may be a review or audit of detailed audit logs.

Answer: B

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**QUESTION 5**

Which of the following best describes the Insurance Model?

- A. Before incurring the cost for insuring an inoperative asset, check for maintenance agreements that may include the cost of insurance itself.
- B. The insurance model is the transference of risk to an insurance company that covers the costs of replacing the critical assets within your network. The drawbacks are increase in premiums after making a claim, high premiums anyway, down time while the insurance company is processing the claim, and claim may not pay what replacement costs are today.
- C. The insurance model makes use of preventive measures and regular service as well as updates such as Service Packs, maintenance updates, and patches. Preventive measures can also improve the chances of the insurance model working better than if the system had no preventive measures ever taken.
- D. The insurance model makes use of the acknowledged skills and abilities of the existing personnel. Knowing that assets have very specific dollar values assigned to them, the choice on how to manage the asset is based on the experience of the personnel.
- E. Assets will typically cost much more than the original capital outlay that it took to purchase it long ago. Insurance costs can be

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very high and a decision to exercise this model should not be made in haste. There are also depreciation issues to deal with as well.

Answer: B

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### **QUESTION 6**

Which of the following best describes the Repair Model?

- A. The model makes use of preventive measures and regular service as well as updates such as Service Packs, maintenance updates, and patches. Preventive measures can also improve the chances of the repair model working better than if the system had no preventive measures ever taken.
- B. The repair model is the transference of risk to an insurance company that covers the costs of replacing the critical assets within your network. The drawbacks are increase in premiums after making a claim, high premiums anyway, down time while the insurance company is processing the claim, and claim may not pay what replacement costs are today.
- C. Assets will typically cost much more than the original capital outlay that it took to purchase it long ago. Repair costs can be very high and a decision to exercise this model should not be made in haste. There are also depreciation issues to deal with as well. In any case, this model should be the last resort because of cost and may be the most time consuming.
- D. The repair model makes use of the acknowledged skills and abilities of the existing personnel. Knowing that assets have very specific dollar values assigned to them, the choice on how to manage the asset is based on the experience of the personnel.
- E. Before incurring the cost for repair of an inoperative asset, check for maintenance agreements that may include the cost of repair or the actual repair itself. Nevertheless, the repair model should focus on the restoration of the downed asset to its working status within the network infrastructure. Keep in mind that after hardware costs, costs for the reloading or replacement of software can be a large cost factor as well.

Answer: E

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### **QUESTION 7**

Which of the following best describes the Total Replacement Model?

- A. The total replacement model makes use of the acknowledged skills and abilities of the existing personnel. Knowing that assets have very specific dollar values assigned to them, the choice on how to manage the asset is based on the experience of the personnel.
- B. Before incurring the cost for replacing of an inoperative asset, check for maintenance agreements that

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may include the cost of repair or the actual repair itself. Nevertheless, the total replacement model should focus on the repairing of the downed asset to its working status within the network infrastructure. Keep in mind that after hardware costs, costs for the reloading or replacement of software can be a large cost factor as well.

C. Assets will typically cost much more than the original capital outlay that it took to purchase it long ago. Replacement costs can be very high and a decision to exercise this model should not be made in haste. There are also depreciation issues to deal with as well.

In any case, this model should be the last resort because of cost and may be the most time consuming.

D. The total replacement model is the transference of risk to an insurance company that covers the costs of replacing the critical assets within your network. The drawbacks are increase in premiums after making a claim, high premiums anyway, down time while the insurance company is processing the claim, and claim may not pay what replacement costs are today.

E. The total replacement model makes use of preventive measures and regular service as well as updates such as Service Packs, maintenance updates, and patches, before deciding to replace the asset. Preventive measures can also improve the chances of the replacement model working better than if the system had no preventive measures ever taken.

Answer: C

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### **QUESTION 8**

Your company has decided to allow certain people to work from home. The work that they do, does not require that they be in the office for anything more than meetings. In addition, they already have high-speed DSL connections at their homes for personal use. You have been given the task of figuring out how to get your coworkers to connect to your company's network securely and reliably. What technology can you use to solve your problem most effectively?

- A. Dedicated Leased Lines (ISDN or T1)
- B. Dial-Up via PSTN lines.
- C. VPN
- D. IPChains
- E. IDS

Answer: C

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### **QUESTION 9**

Your company has decided to allow certain people to work from home. The work that they do does not require that they be in the office for anything more than meetings and they already have personal high-speed DSL connections at their homes. You have been given the task of figuring out how to get your coworkers to connect to your company's network securely and reliably. What

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technology can you use to solve your problem most effectively?

- A. Dedicated Leased Lines (ISDN or T1)
- B. Dial-Up via PSTN lines.
- C. VPN
- D. Firewall
- E. IDS

Answer: C

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### **QUESTION 10**

You have been hired at a large company to manage network. Prior to your arrival, there was no one dedicated to security, so you are starting at the beginning. You hold a meeting and are discussing the main functions and features of network security. One of your assistants asks what the function of Integrity in network security is. Which of the following best describes Integrity?

- A. The security must limit user privileges to minimize the risk of unauthorized access to sensitive information and areas of the network that only authorized users should only be allowed to access.
- B. Integrity verifies users to be who they say they are. In data communications, the integrity of the sender is necessary to verify that the data came from the right source. The receiver is authenticated as well to verify that the data is going to the right destination.
- C. Data communications as well as emails need to be protected for privacy and Integrity. Integrity ensures the privacy of data on the network system.
- D. Integrity is a security principle that ensures the continuous accuracy of data and information stored within network systems. Data must be kept from unauthorized modification, forgery, or any other form of corruption either from malicious threats or corruption that is accidental in nature. Upon receiving the email or data communication, integrity must be verified to ensure that the message has not been altered, modified, or added to or subtracted from in transit by unauthorized users.
- E. Security must be established to prevent parties in a data transaction from denying their participation after the business transaction has occurred. This establishes integrity for the transaction itself for all parties involved in the transaction.

Answer: D

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### **QUESTION 11**

You have been hired at a large company to manage network security. Prior to your arrival, there was no one dedicated to security, so you are starting at the beginning. You hold a meeting and are discussing the main functions and features of network security. One of your assistants asks what the function of Confidentiality in network security is. Which of the following best describes Confidentiality?



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and many others.. See complete list [Here](#)

