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ISC System Security Certified Practitioner (SSCP) Sample Questions (Q296-Q301):

NEW QUESTION # 296

What does the simple integrity axiom mean in the Biba model?

- A. No write up
- B. No read up
- **C. No read down**
- D. No write down

Answer: C

Explanation:

Explanation/Reference:

The simple integrity axiom of the Biba access control model states that a subject at one level of integrity is not permitted to observe an object of a lower integrity (no read down).

Source: KRUTZ, Ronald L. & VINES, Russel D., The CISSP Prep Guide: Mastering the Ten Domains of Computer Security, John Wiley & Sons, 2001, Chapter 5: Security Architectures and Models (page 205).

NEW QUESTION # 297

Which of the following is an example of an active attack?

- A. Wiretapping
- B. Traffic analysis
- **C. Scanning**
- D. Eavesdropping

Answer: C

Explanation:

Explanation/Reference:

Scanning is definitively a very active attack. The attacker will make use of a scanner to perform the attack, the scanner will send a very large quantity of packets to the target in order to illicit responses that allows the attacker to find information about the operating system, vulnerabilities, misconfiguration and more. The packets being sent are sometimes attempting to identify if a known vulnerability exist on the remote hosts.

A passive attack is usually done in the footprinting phase of an attack. While doing your passive reconnaissance you never send a single packet to the destination target. You gather information from public databases such as the DNS servers, public information through search engines, financial information from finance web sites, and technical information from mailing list archive or job posting for example.

An attack can be active or passive.

An "active attack" attempts to alter system resources or affect their operation.

A "passive attack" attempts to learn or make use of information from the system but does not affect system resources. (E.g., see: wiretapping.)

The following are all incorrect answers because they are all passive attacks:

Traffic Analysis - Is the process of intercepting and examining messages in order to deduce information from patterns in communication. It can be performed even when the messages are encrypted and cannot be decrypted. In general, the greater the number of messages observed, or even intercepted and stored, the more can be inferred from the traffic. Traffic analysis can be performed in the context of military intelligence or counter-intelligence, and is a concern in computer security.

Eavesdropping - Eavesdropping is another security risk posed to networks. Because of the way some networks are built, anything that gets sent out is broadcast to everyone. Under normal circumstances, only the computer that the data was meant for will process that information. However, hackers can set up programs on their computers called "sniffers" that capture all data being broadcast over the network. By carefully examining the data, hackers can often reconstruct real data that was never meant for them. Some of the most damaging things that get sniffed include passwords and credit card information.

In the cryptographic context, Eavesdropping and sniffing data as it passes over a network are considered passive attacks because the attacker is not affecting the protocol, algorithm, key, message, or any parts of the encryption system. Passive attacks are hard to detect, so in most cases methods are put in place to try to prevent them rather than to detect and stop them. Altering messages, modifying system files, and masquerading as another individual are acts that are considered active attacks because the attacker is actually doing something instead of sitting back and gathering data. Passive attacks are usually used to gain information prior to carrying out an active attack."

Wiretapping - Wiretapping refers to listening in on electronic communications on telephones, computers, and other devices. Many governments use it as a law enforcement tool, and it is also used in fields like corporate espionage to gain access to privileged information. Depending on where in the world one is, wiretapping may be tightly controlled with laws that are designed to protect privacy rights, or it may be a widely accepted practice with little or no protections for citizens. Several advocacy organizations have

been established to help civilians understand these laws in their areas, and to fight illegal wiretapping.

Reference(s) used for this question:

HARRIS, Shon, All-In-One CISSP Certification Exam Guide, 6th Edition, Cryptography, Page 865 and

http://en.wikipedia.org/wiki/Attack_%28computing%29

and

<http://www.wisegeek.com/what-is-wiretapping.htm>

and

<https://pangea.stanford.edu/computing/resources/network/security/risks.php> and

http://en.wikipedia.org/wiki/Traffic_analysis

NEW QUESTION # 298

Which of the following is NOT a true statement regarding the implementation of the 3DES modes?

- A. DES-EDE2 uses two keys
- B. DES-EEE3 uses three keys
- C. DES-EEE1 uses one key
- D. DES-EEE2 uses two keys

Answer: C

Explanation:

There is no DES mode called DES-EEE1. It does not exist.

The following are the correct modes for triple-DES (3DES):

DES-EEE3 uses three keys for encryption and the data is encrypted, encrypted, encrypted; DES-EDE3 uses three keys and encrypts, decrypts and encrypts data. DES-EEE2 and DES-EDE2 are the same as the previous modes, but the first and third operations use the same key.

NEW QUESTION # 299

Who developed one of the first mathematical models of a multilevel-security computer system?

- A. Gasser and Lipner.
- B. Diffie and Hellman.
- C. Bell and LaPadula.
- D. Clark and Wilson.

Answer: C

Explanation:

In 1973 Bell and LaPadula created the first mathematical model of a multilevel security system.

The following answers are incorrect:

Diffie and Hellman. This is incorrect because Diffie and Hellman was involved with cryptography. Clark and Wilson. This is incorrect because Bell and LaPadula was the first model. The Clark-Wilson model came later, 1987. Gasser and Lipner. This is incorrect, it is a distractor. Bell and LaPadula was the first model.

NEW QUESTION # 300

Which xDSL flavour delivers both downstream and upstream speeds of 1.544 Mbps over two copper twisted pairs?

- A. VDSL
- B. HDSL
- C. ADSL
- D. SDSL

Answer: B

Explanation:

Explanation/Reference:

High-rate Digital Subscriber Line (HDSL) delivers 1.544 Mbps of bandwidth each way over two copper twisted pairs. SDSL also delivers 1.544 Mbps but over a single copper twisted pair. ADSL and VDSL offer a higher bandwidth downstream than upstream.

Source: KRUTZ, Ronald L & VINES, Russel D., The CISSP Prep Guide: Mastering the Ten Domains of Computer Security, John Wiley & Sons, 2001, Chapter 3: Telecommunications and Network Security (page 115).

NEW QUESTION # 301

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