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The Certified Cybersecurity Technician certification exam is designed to test the candidate's knowledge in a wide range of topics such as cybersecurity fundamentals, basic networking concepts, cryptography, and risk management. 212-82 exam aims to evaluate the candidate's ability to identify and manage cyber threats, implement security controls, and secure network devices. It also evaluates the candidate's knowledge of cybersecurity laws and regulations, ethical hacking, and incident response.

ECCouncil 212-82 Exam covers a wide range of topics related to cybersecurity, including network security, cryptography, access control, security operations, and incident response. 212-82 exam is designed to test the candidate's knowledge and skills in each of these areas. 212-82 exam consists of 100 multiple-choice questions, and the candidate has two hours to complete the exam.

ECCouncil Certified Cybersecurity Technician Sample Questions (Q73-Q78):

NEW QUESTION # 73

A disgruntled employee has set up a RAT (Remote Access Trojan) server in one of the machines in the target network to steal sensitive corporate documents. The IP address of the target machine where the RAT is installed is 20.20.10.26. Initiate a remote connection to the target machine from the "Attacker Machine-1" using the Theef client. Locate the "Sensitive Corporate Documents"

folder in the target machine's Documents directory and determine the number of files. Hint: Theef folder is located at Z:\CCT-Tools\CCT Module 01 Information Security Threats and Vulnerabilities\Remote Access Trojans (RAT)\Theef of the Attacker Machine1.

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

The number of files in the "Sensitive Corporate Documents" folder is 4. This can be verified by initiating a remote connection to the target machine from the "Attacker Machine-1" using Theef client. Theef is a Remote Access Trojan (RAT) that allows an attacker to remotely control a victim's machine and perform various malicious activities. To connect to the target machine using Theef client, one can follow these steps:

Launch Theef client from Z:\CCT-Tools\CCT Module 01 Information Security Threats and Vulnerabilities\Remote Access Trojans (RAT)\Theef on the "Attacker Machine-1".

Enter the IP address of the target machine (20.20.10.26) and click on Connect.

Wait for a few seconds until a connection is established and a message box appears saying "Connection Successful".

Click on OK to close the message box and access the remote desktop of the target machine.

Navigate to the Documents directory and locate the "Sensitive Corporate Documents" folder.

Open the folder and count the number of files in it. The screenshot below shows an example of performing these steps: Reference: [Theef Client Tutorial], [Screenshot of Theef client showing remote desktop and folder]

NEW QUESTION # 74

PolarFin, a global finance institution, is in the process of migrating to a new transactional system.

Given the sensitivity of financial data and international regulations it adheres to, PolarFin needs an encryption algorithm that provides strong security and is also widely accepted internationally.

The algorithm should also support both encryption and decryption functions. Which cryptographic algorithm should PolarFin consider as its primary choice for this transition?

- A. DES (Data Encryption Standard)
- B. HMAC (Hash-Based Message Authentication Code)
- C. Blowfish
- **D. RSA (Rivest Shamir Adleman)**

Answer: D

NEW QUESTION # 75

A pfSense firewall has been configured to block a web application www.abchacker.com. Perform an analysis on the rules set by the admin and select the protocol which has been used to apply the rule.

Hint: Firewall login credentials are given below:

Username: admin

Password: admin@123

- A. FTP
- B. POP3
- C. ARP
- **D. TCP/UDP**

Answer: D

NEW QUESTION # 76

You are the chief cybersecurity officer at a multi-national corporation, which specializes in satellite-based communication systems.

Recently, you transitioned to a more advanced system architecture that includes multiple ground stations globally. These stations synchronize and communicate via a central hub that manages the distribution of encrypted data across the network. Upon reviewing

the quarterly network logs, you uncover a series of sophisticated intrusions. These intrusions are intermittently taking place inground stations located in three continents. Evidence suggests that these attacks are coordinated, aiming to map out the network's communication paths, likely in preparation for a much larger scale cyber-attack. Further investigation uncovers small pockets of malware within the system, specifically designed to circumvent your current security controls. Given the criticality of ensuring uninterrupted satellite communication, which countermeasure would be most effective in thwarting these intrusions, ensuring data integrity, and maintaining the operational status of your satellite communication systems?

- A. Rollback the system to its previous architecture, while launching a thorough investigation into the identified intrusions and taking the necessary legal actions.
- B. Enhance end-point security solutions at each ground station, focusing on advanced malware detection, eradication, and prevention.
- C. Deploy an advanced network segmentation strategy, ensuring each ground station operates in a micro-segmented environment, with real-time threat monitoring and dynamic policy adjustments.
- D. Implement air-gapped systems for each ground station to ensure complete isolation, minimizing the risk of malware spread and external intrusions.

Answer: C

NEW QUESTION # 77

As a cybersecurity technician, you were assigned to analyze the file system of a Linux image captured from a device that has been attacked recently. Study the forensic image'Evidenced.img' in the Documents folder of the "Attacker Machine-1" and identify a user from the image file. (Practical Question)

- A. roger
- B. smith
- C. attacker
- D. john

Answer: C

Explanation:

The attacker is a user from the image file in the above scenario. A file system is a method or structure that organizes and stores files and data on a storage device, such as a hard disk, a flash drive, etc. A file system can have different types based on its format or features, such as FAT, NTFS, ext4, etc. A file system can be analyzed to extract various information, such as file names, sizes, dates, contents, etc. A Linux image is an image file that contains a copy or a snapshot of a Linux-based file system. A Linux image can be analyzed to extract various information about a Linux-based system or device. To analyze the file system of a Linux image captured from a device that has been attacked recently and identify a user from the image file, one has to follow these steps:

- * Navigate to Documents folder of Attacker Machine-1.
- * Right-click on Evidenced.img file and select Mount option.
- * Wait for the image file to be mounted and assigned a drive letter.
- * Open File Explorer and navigate to the mounted drive.
- * Open etc folder and open passwd file with a text editor.
- * Observe the user accounts listed in the file.

The user accounts listed in the file are:

```
root:x:0:0:root:/root:/bin/bash daemon:x:1:1:daemon:/usr/sbin:/usr/sbin/nologin bin:x:2:2:bin:/bin:/usr/sbin/nologin
sys:x:3:3:sys:/dev:/usr/sbin/nologin sync:x:4:65534:sync:/bin:/bin/sync games:x:5:60:games:/usr/games:/usr/sbin/nologin
man:x:6:12:man:/var/cache/man:/usr/sbin/nologin lp:x:7:7:lp:/var/spool/lpd:/usr/sbin/nologin mail:x:8:8:mail:/var/mail:/usr/sbin/nologin
news:x:9:9:news:/var/spool/news:/usr/sbin/nologin uucp:x:10:10:uucp:/var/spool/uucp:/usr/sbin/nologin
proxy:x:13:13:proxy:/bin:/usr/sbin/nologin www-data:x:33:33:www-data:/var/www:/usr/sbin/nologin
backup:x:34:34:backup:/var/backups:/usr/sbin/nologin list:x:38:38:Mail List Manager:/var/list:/usr/sbin/nologin
irc:x:39:39:ircd:/var/run/ircd:/usr/sbin/nologin gnats:x:41:41:Gnats Bug-Reporting System (admin)/var/lib/gnats:/usr/sbin/nologin
nobody:x:65534:65534:nobody:/nonexistent:/usr/sbin/nologin systemd-timesync:x:100:systemd-network:x:
systemd-resolve:x:systemd-bus-proxy:x: syslog:x: _apt:x: messagebus:x: uidd:x: lightdm:x: whoopsie:x:
avahi-autoipd:x: avahi:x: dnsmasq:x: colord:x: speech-dispatcher:x: hplip:x: kernoops:x: saned:x:
nm-openvpn:x: nm-openconnect:x: pulse:x: rtkit:x: sshd:x: attacker::1000 The user account that is not a system or service account is
attacker, which is a user from the image file.
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NEW QUESTION # 78

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