Reliable 212-82 Training Materials: Certified Cybersecurity Technician and 212-82 Study Guide - TestPassKing

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The ECCouncil 212-82 certification exam is without a doubt a terrific and quick way to develop your profession in your field. These advantages include the opportunity to develop new, in-demand skills, advantages in the marketplace, professional credibility, and the opening up of new job opportunities. Certified Cybersecurity Technician 212-82 real reliable test cram and test book help you pass the Certified Cybersecurity Technician exam successfully.

ECCouncil 212-82 (Certified Cybersecurity Technician) Certification Exam is designed for individuals who want to pursue a career in the field of cybersecurity. Certified Cybersecurity Technician certification exam equips candidates with the necessary skills and knowledge to identify, analyze, and prevent security threats in a complex and dynamic IT environment. 212-82 Exam is conducted by the International Council of E-Commerce Consultants (EC-Council) and is recognized globally as a benchmark for cybersecurity professionals.

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In this way, you can achieve your career objectives. Before this, you have to pass the ECCouncil 212-82 exam which is not an easy task. The 212-82 certification exam is a difficult and competitive exam that always gives a tough time to 212-82 Exam holders. However, with the assistance of 212-82 Questions, you can prepare well and later on pass the ECCouncil 212-82 exam easily.

The Certified Cybersecurity Technician (212-82) Exam is an industry-recognized certification offered by the International Council of E-Commerce Consultants (EC-Council). 212-82 exam is designed to validate the skills and knowledge of individuals seeking to begin a career in cybersecurity. Certified Cybersecurity Technician certification offers a comprehensive understanding of the fundamental concepts, principles, and practices of cybersecurity, including risk assessment, incident response, and network security.

The Certified Cybersecurity Technician certification is aimed at individuals who are just starting their career in cybersecurity or those who have experience in IT but are looking to switch their career path to cybersecurity. 212-82 Exam covers a wide range of topics, including network security, cryptography, incident response, and vulnerability assessment. Certified Cybersecurity Technician certification is a stepping stone towards more advanced cybersecurity certifications, such as Certified Ethical Hacker (CEH) and Certified Information Systems Security Professional (CISSP).

ECCouncil Certified Cybersecurity Technician Sample Questions (Q138-Q143):

NEW QUESTION # 138
Cairo, an incident responder. was handling an incident observed in an organizational network.
After performing all IH&R steps, Cairo initiated post-incident activities. He determined all types of losses caused by the incident by identifying And evaluating all affected devices, networks, applications, and software. Identify the post-incident activity performed by Cairo in this scenario.

- A. Incident disclosure
- B. Incident impact assessment
- C. Close the investigation
- D. Review and revise policies

Answer: B

Explanation:
Incident impact assessment is the post-incident activity performed by Cairo in this scenario.
Incident impact assessment is a post-incident activity that involves determining all types of losses caused by the incident by identifying and evaluating all affected devices, networks, applications, and software. Incident impact assessment can include measuring financial losses, reputational damages, operational disruptions, legal liabilities, or regulatory penalties.

NEW QUESTION # 139
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. Mint: 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: References: [Theef Client Tutorial], [Screenshot of Theef client showing remote desktop and folder]

NEW QUESTION # 140
NexaBank, a prestigious banking institution, houses its primary data center in Houston, Texas. The data center is essential as It holds sensitive customer Information and processes millions of transactions daily. The bank, while confident about its cybersecurity measures, has concerns regarding the physical threats given Houston's susceptibility to natural disasters, especially hurricanes. The management understands that a natural disaster could disrupt services or, worse, compromise customer data. The bank Is now weighing options to enhance its physical security controls to account for such external threats.
For NexaBank's data center In Houston, which is the most critical physical security control it should consider implementing?

- A. Advanced CCTV surveillance with facial recognition.
- B. Bulletproof glass windows and fortified walls.
- C. Deploy additional armed security personnel.
- D. Flood-resistant barriers and drainage systems.

Answer: D

Explanation:
* Risk of Natural Disasters:
* Given Houston's susceptibility to hurricanes and flooding, the most critical physical security control for NexaBank's data center is to implement flood-resistant barriers and drainage systems.

NEW QUESTION # 141
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. ARP
- B. POP3
- C. FTP
- D. TCP/UDP

Answer: D

Explanation:
TCP/UDP is the protocol that has been used to apply the rule to block the web application www.abchacker.com in the above scenario. pfSense is a firewall and router software that can be installed on a computer or a device to protect a network from various threats and attacks.
pfSense can be configured to block or allow traffic based on various criteria, such as source, destination, port, protocol, etc. pfSense rules are applied to traffic in the order they appear in the firewall configuration.To perform an analysis on the rules set by the admin, one has to follow these steps:
Open a web browser and type 20.20.10.26
Press Enter key to access the pfSense web interface.
Enter admin as username and admin@123 as password.
Click on Login button.
Click on Firewall menu and select Rules option.
Click on LAN tab and observe the rules applied to LAN interface.
The rules applied to LAN interface are:

Action	Interface	Protocol	Source	Port	Destination	Port	Description
Block	LAN	TCP/UDP	any	any	www.abchacker.com	any	Block abchacker website
Pass	LAN	any	any	any	any	any	Default allow LAN to any rule

The first rule blocks any traffic from LAN interface to www.abchacker.com website using TCP/UDP protocol. The second rule allows any traffic from LAN interface to any destination using any protocol. Since the first rule appears before the second rule, it has higher priority and will be applied first. Therefore, TCP/UDP is the protocol that has been used to apply the rule to block the web application www.abchacker.com. POP3 (Post Office Protocol 3) is a protocol that allows downloading emails from a mail server to a client device. FTP (File Transfer Protocol) is a protocol that allows transferring files between a client and a server over a network. ARP (Address Resolution Protocol) is a protocol that resolves IP addresses to MAC (Media Access Control) addresses on a network.

NEW QUESTION # 142

Shawn, a forensic officer, was appointed to investigate a crime scene that had occurred at a coffee shop. As a part of investigation, Shawn collected the mobile device from the victim, which may contain potential evidence to identify the culprits.
Which of the following points must Shawn follow while preserving the digital evidence? (Choose three.)

- A. Turn the device ON if it is OFF
- B. Never record the screen display of the device
- C. Do not leave the device as it is if it is ON
- D. Make sure that the device is charged

Answer: A,C,D

NEW QUESTION # 143
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