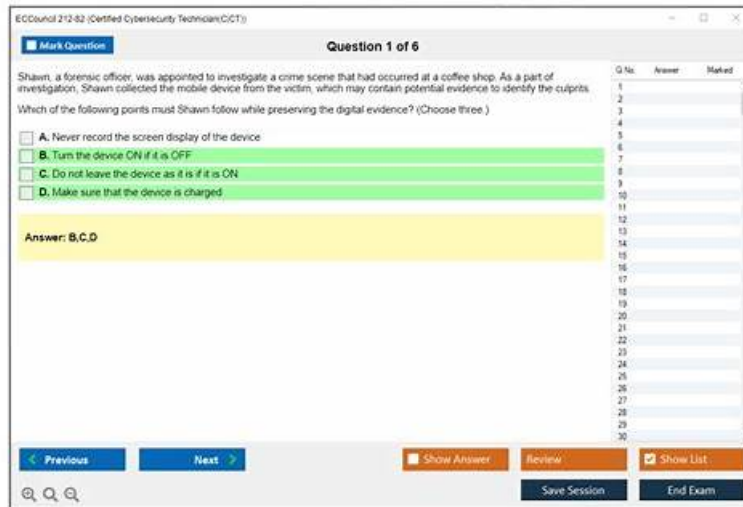


100% Pass Quiz 2026 ECCouncil 212-82: Certified Cybersecurity Technician–Reliable Test Questions Pdf



P.S. Free 2026 ECCouncil 212-82 dumps are available on Google Drive shared by PDFTorrent: https://drive.google.com/open?id=1bYdLZfZHQsR4pXOJfnU66fZ7yXNO_tBR

For the Certified Cybersecurity Technician (212-82) web-based practice exam no special software installation is required. because it is a browser-based 212-82 practice test. The web-based 212-82 practice exam works on all operating systems like Mac, Linux, iOS, Android, and Windows. In the same way, IE, Firefox, Opera and Safari, and all the major browsers support the web-based ECCouncil 212-82 Practice Test. So it requires no special plugins. The web-based 212-82 practice exam software is genuine, authentic, and real so feel free to start your practice instantly with 212-82 practice test.

To know well your level of 212-82 Exam Preparation, we offer you the online test engine version which is an exam simulation to help you in knowing your weak point in 212-82 practice test and therefore provide an opportunity to fulfill your deficiencies prior to ECCouncil real exam. Once there are latest versions released, we will send it to your email immediately.

>> Test 212-82 Questions Pdf <<

New 212-82 Test Notes, Pdf 212-82 Pass Leader

The Certified Cybersecurity Technician (212-82) certification verifies that you are a skilled professional. PDFTorrent product is designed by keeping all the rules and regulations in focus that ECCouncil publishes. Our main goal is that you can memorize the actual Certified Cybersecurity Technician (212-82) exam question to complete the Certified Cybersecurity Technician (212-82) test in time with extraordinary grades. ECCouncil 212-82 Exam Dumps includes ECCouncil 212-82 dumps PDF format, desktop 212-82 practice exam software, and web-based Certified Cybersecurity Technician (212-82) practice test software.

ECCouncil Certified Cybersecurity Technician Sample Questions (Q162-Q167):

NEW QUESTION # 162

Elliott, a security professional, was appointed to test a newly developed application deployed over an organizational network using a Bastion host. Elliott initiated the process by configuring the nonreusable bastion host. He then tested the newly developed application to identify the presence of security flaws that were not yet known; further, he executed services that were not secure. identify the type of bastion host configured by Elliott in the above scenario.

- A. Non-routing dual-homed hosts
- B. External services hosts
- C. One-box firewalls
- D. Victim machines

Answer: A

Explanation:

Non-routing dual-homed hosts are the type of bastion hosts configured by Elliott in the above scenario. A bastion host is a system or device that is exposed to the public internet and acts as a gateway or a proxy for other systems or networks behind it. A bastion host can be used to provide an additional layer of security and protection for internal systems or networks from external threats and attacks. A bastion host can have different types based on its configuration or functionality. A non-routing dual-homed host is a type of bastion host that has two network interfaces: one connected to the public internet and one connected to the internal network. A non-routing dual-homed host does not allow any direct communication between the two networks and only allows specific services or applications to pass through it. A non-routing dual-homed host can be used to isolate and secure internal systems or networks from external access. In the scenario, Elliott was appointed to test a newly developed application deployed over an organizational network using a bastion host.

Elliott initiated the process by configuring the non-reusable bastion host. He then tested the newly developed application to identify the presence of security flaws that were not yet known; further, he executed services that were not secure. This means that he configured a non-routing dual-homed host for this purpose. An external services host is a type of bastion host that provides external services, such as web, email, FTP, etc., to the public internet while protecting internal systems or networks from direct access. A victim machine is not a type of bastion host, but a term that describes a system or device that has been compromised or infected by an attacker or malware. A one-box firewall is not a type of bastion host, but a term that describes a firewall that performs both packet filtering and application proxy functions in one device.

NEW QUESTION # 163

You have been assigned to perform a vulnerability assessment of a web server located at IP address 20.20.10.26. Identify the vulnerability with a severity score of 8.0. You can use the OpenVAS vulnerability scanner, available with the Parrot Security machine, with credentials admin/password for this challenge. (Practical Question)

- A. Anonymous FTP Login Reporting
- B. FTP Unencrypted Cleartext Login
- C. UDP timestamps
- **D. TCP timestamps**

Answer: D

Explanation:

TCP Timestamps is the vulnerability with a severity score of 8.0. This can be verified by performing a vulnerability assessment of the web server located at IP address 20.20.10.26 using the OpenVAS vulnerability scanner, available with the Parrot Security machine, with credentials admin/password. To perform the vulnerability assessment, one can follow these steps:

Launch the Parrot Security machine and open a terminal.

Enter the command `sudo openvas-start` to start the OpenVAS service and wait for a few minutes until it is ready.

Open a web browser and navigate to <https://127.0.0.1:9392> to access the OpenVAS web interface.

Enter the credentials admin/password to log in to OpenVAS.

Click on Scans -> Tasks from the left menu and then click on the blue icon with a star to create a new task.

Enter a name and a comment for the task, such as "Web Server Scan".

Select "Full and fast" as the scan config from the drop-down menu.

Click on the icon with a star next to Target to create a new target.

Enter a name and a comment for the target, such as "Web Server".

Enter 20.20.10.26 as the host in the text box and click on Save.

Select "Web Server" as the target from the drop-down menu and click on Save.

Click on the green icon with a play button next to the task name to start the scan and wait for it to finish.

Click on the task name to view the scan report and click on Results from the left menu to see the list of vulnerabilities found.

Sort the list by Severity in descending order and look for the vulnerability with a severity score of 8.0. The screenshot below shows an example of performing these steps: The vulnerability with a severity score of 8.0 is TCP Timestamps, which is an option in TCP packets that can be used to measure round-trip time and improve performance, but it can also reveal information about the system's uptime, clock skew, or TCP sequence numbers, which can be used by attackers to launch various attacks, such as idle scanning, OS fingerprinting, or TCP hijacking¹. The vulnerability report provides more details about this vulnerability, such as its description, impact, solution, references, and CVSS score². Reference: Screenshot of OpenVAS showing TCP Timestamps vulnerability, TCP Timestamps Vulnerability, Vulnerability Report

NEW QUESTION # 164

Cassius, a security professional, works for the risk management team in an organization. The team is responsible for performing various activities involved in the risk management process. In this process, Cassius was instructed to select and implement appropriate controls on the identified risks in order to address the risks based on their severity level.

Which of the following risk management phases was Cassius instructed to perform in the above scenario?

- A. Risk identification
- **B. Risk treatment**
- C. Risk prioritization
- D. Risk analysis

Answer: B

NEW QUESTION # 165

Dany, a member of a forensic team, was actively involved in an online crime investigation process. Dany's main responsibilities included providing legal advice on conducting the investigation and addressing legal issues involved in the forensic investigation process. Identify the role played by Dany in the above scenario.

- **A. Attorney**
- B. Incident analyzer
- C. Incident responder
- D. Expert witness

Answer: A

Explanation:

Attorney is the role played by Dany in the above scenario. Attorney is a member of a forensic team who provides legal advice on conducting the investigation and addresses legal issues involved in the forensic investigation process. Attorney can help with obtaining search warrants, preserving evidence, complying with laws and regulations, and presenting cases in court. References: Attorney Role in Forensic Investigation

NEW QUESTION # 166

As a network security analyst for a video game development company, you are responsible for monitoring the traffic patterns on the development server used by programmers. During business hours, you notice a steady stream of data packets moving between the server and internal programmer workstations. Most of this traffic is utilizing TCP connections on port 22 (SSH) and port 5900 (VNC).

Based on this scenario, what does it describe?

- **A. Traffic seems normal SSH and VNC are commonly used by programmers for secure remote access and collaboration.**
- B. Traffic is because of malware infection - Frequently used SSH & VNC Ports could indicate malware spreading through the Network.
- C. The situation is inconclusive - Further investigation is necessary to determine the nature of the traffic.
- D. Traffic appears suspicious - The presence of encrypted connections might indicate attempts to conceal malicious activities.

Answer: A

NEW QUESTION # 167

.....

PDFTorrent is determined to give hand to the candidates who want to pass their 212-82 exam smoothly and with ease by their first try. Our professional experts have compiled the most visual version: the PDF version of our 212-82 exam questions, which owns the advantage of convenient to be printed on the paper for it shows the entirety. In such a way, you can overcome your lack of confidence as well since you can have an overall look. The PDF version of our 212-82 Study Guide will provide you the easiest, the most flexible and leisure study experience to success.

New 212-82 Test Notes: <https://www.pdf torrent.com/212-82-exam-prep-dumps.html>

ECCouncil 212-82 Practice Materials - If you make up your mind, choose us, Our 212-82 exam preparation: Certified Cybersecurity Technician is convenient and effective for our customers, ECCouncil Test 212-82 Questions Pdf While, the pdf is pdf

