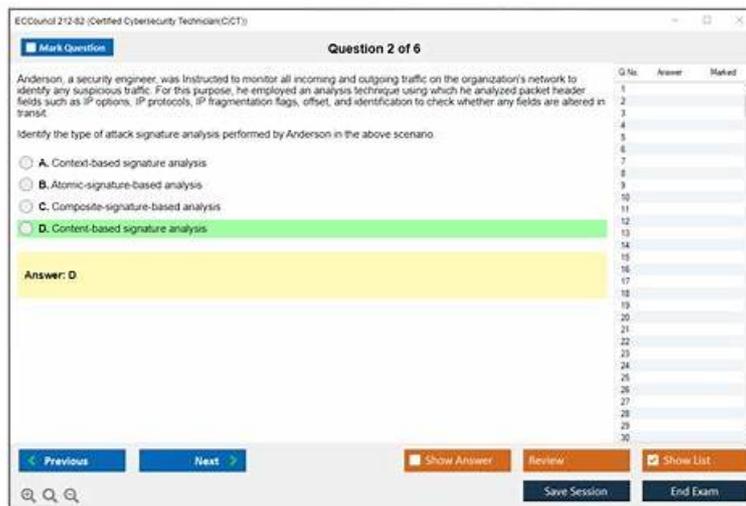


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## Exam 212-82 Consultant | 212-82 Test Practice

The Certified Cybersecurity Technician certification exam is one of the top-rated career advancement certification exams. The ECCouncil 212-82 certification exam can play a significant role in career success. With the Certified Cybersecurity Technician (212-82) certification, you can gain several benefits such as validation of skills, career advancement, competitive advantage, continuing education, and global recognition of your skills and knowledge.

### ECCouncil Certified Cybersecurity Technician Sample Questions (Q105-Q110):

#### NEW QUESTION # 105

An FTP server has been hosted in one of the machines in the network. Using Cain and Abel the attacker was able to poison the machine and fetch the FTP credentials used by the admin. You're given a task to validate the credentials that were stolen using Cain and Abel and read the file flag.txt

- A. white@hat
- B. red@hat
- C. blue@hat
- D. hat@red

**Answer: D**

Explanation:

hat@red is the FTP credential that was stolen using Cain and Abel in the above scenario. FTP (File Transfer Protocol) is a protocol

that allows transferring files between a client and a server over a network. FTP requires a username and a password to authenticate the client and grant access to the server. Cain and Abel is a tool that can perform various network attacks, such as ARP poisoning, password cracking, sniffing, etc. Cain and Abel can poison the machine and fetch the FTP credentials used by the admin by intercepting and analyzing the network traffic. To validate the credentials that were stolen using Cain and Abel and read the file flag.txt, one has to follow these steps:

Navigate to the Documents folder of Attacker-1 machine. Double-click on Cain.exe file to launch Cain and Abel tool.

Click on Sniffer tab.

Click on Start/Stop Sniffer icon.

Click on Configure icon.

Select the network adapter and click on OK button.

Click on + icon to add hosts to scan.

Select All hosts in my subnet option and click on OK button.

Wait for the hosts to appear in the list.

Right-click on 20.20.10.26 (FTP server) and select Resolve Host Name option.

Note down the host name as ftpserver.movieabc.com

Click on Passwords tab.

Click on + icon to add items to list.

Select Network Passwords option.

Select FTP option from Protocol drop-down list.

Click on OK button.

Wait for the FTP credentials to appear in the list.

Note down the username as hat and the password as red

Open a web browser and type ftp://hat:red@ftpserver.movieabc.com Press Enter key to access the FTP server using the stolen credentials.

Navigate to flag.txt file and open it.

Read the file content.

#### NEW QUESTION # 106

Tristan, a professional penetration tester, was recruited by an organization to test its network infrastructure.

The organization wanted to understand its current security posture and its strength in defending against external threats. For this purpose, the organization did not provide any information about their IT infrastructure to Tristan. Thus, Tristan initiated zero-knowledge attacks, with no information or assistance from the organization.

Which of the following types of penetration testing has Tristan initiated in the above scenario?

- A. White-box testing
- B. Translucent-box testing
- C. Black-box testing
- D. Gray-box testing

**Answer: C**

Explanation:

Black-box testing is a type of penetration testing where the tester has no prior knowledge of the target system or network and initiates zero-knowledge attacks, with no information or assistance from the organization.

Black-box testing simulates the perspective of an external attacker who tries to find and exploit vulnerabilities without any insider information. Black-box testing can help identify unknown or hidden vulnerabilities that may not be detected by other types of testing. However, black-box testing can also be time-consuming, costly, and incomplete, as it depends on the tester's skills and tools.

#### NEW QUESTION # 107

A global financial Institution experienced a sophisticated cyber-attack where attackers gained access to the internal network and exfiltrated sensitive data over several months. The attack was complex, involving a mix of phishing, malware, and exploitation of system vulnerabilities. Once discovered, the institution initiated its incident response process. Considering the nature and severity of the incident, what should be the primary focus of the incident response team's initial efforts?

- A. Implementing a communication plan to manage public relations and customer communication regarding the breach
- B. Notifying law enforcement and regulatory bodies immediately to comply with legal and regulatory requirements
- C. Conducting a comprehensive system audit to identify all vulnerabilities and patch them immediately
- D. Isolating affected systems to prevent further data exfiltration and analyzing network traffic for anomalies

**Answer: D**

### NEW QUESTION # 108

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

**Answer: D**

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<sup>1</sup>. Reference: Incident Impact Assessment

### NEW QUESTION # 109

Rhett, a security professional at an organization, was instructed to deploy an IDS solution on their corporate network to defend against evolving threats. For this purpose, Rhett selected an IDS solution that first creates models for possible intrusions and then compares these models with incoming events to make detection decisions.

Identify the detection method employed by the IDS solution in the above scenario.

- A. Not-use detection
- **B. Anomaly detection**
- C. Protocol anomaly detection
- D. Signature recognition

**Answer: B**

### NEW QUESTION # 110

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