

# Valid Real 212-82 Exam & 212-82 Valid Exam Guide

Program Information	
Course Module	What Will You Learn?
Training Options	Exam Details
Exam Title	Certified Cybersecurity Technician
Exam Code	212-82
Number of Questions	60
Duration	3 hours
Exam Availability Locations	ECC Exam Portal
Languages	English
Test Format	Multiple Choice and Real Life hands-on Practical Exam
Passing Score	70%
Exam Mode	Remote Proctoring Services

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The EC-Council 212-82 (Certified Cybersecurity Technician) exam is a certification exam that is designed to test the candidate's knowledge and skills in the field of cybersecurity. 212-82 exam is created by the International Council of E-Commerce Consultants, also known as EC-Council, which is a global leader in cybersecurity certification programs. Certified Cybersecurity Technician certification is vendor-neutral, meaning that it is not affiliated with any particular technology or solution.

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.

The ECCouncil 212-82 exam covers a wide range of topics, including network security, cryptography, risk management, and vulnerability assessment. It is designed to validate the technical skills and knowledge required of a cybersecurity technician. 212-82 exam consists of 50 multiple-choice questions and must be completed within 2 hours. A passing score of 70% or higher is required to obtain the certification.

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## Preparing for ECCouncil 212-82 PDF Exam Questions In Short Time

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## ECCouncil Certified Cybersecurity Technician Sample Questions (Q27-Q32):

### NEW QUESTION # 27

An international bank recently discovered a security breach in its transaction processing system. The breach involved a sophisticated malware that not only bypassed the standard antivirus software but also remained undetected by the intrusion detection systems for months. The malware was programmed to intermittently alter transaction values and transfer small amounts to a foreign account, making detection challenging due to the subtlety of its actions. After a thorough investigation, cybersecurity experts identified the nature of this malware. Which of the following best describes the type of malware used in this breach?

- A. embedding itself deeply in the system to manipulate transaction processes

- B. Spyware, gathering sensitive information about the bank's transactions and customers Rootkit
- C. presenting itself as legitimate software while performing malicious transactions
- D. Ransomware, encrypting transaction data to extort money from the bank

**Answer: A**

Explanation:

\* Definition of Rootkit:

\* A rootkit is a type of malicious software designed to provide continued privileged access to a computer while actively hiding its presence. Rootkits can be installed at the hardware, firmware, or software level of a system.

### NEW QUESTION # 28

Ashton is working as a security specialist in SoftEight Tech. He was instructed by the management to strengthen the Internet access policy. For this purpose, he implemented a type of Internet access policy that forbids everything and imposes strict restrictions on all company computers, whether it is system or network usage.

Identify the type of Internet access policy implemented by Ashton in the above scenario.

- A. Paranoid policy
- B. Permissive policy
- C. Promiscuous policy
- D. Prudent policy

**Answer: A**

Explanation:

The correct answer is A, as it identifies the type of Internet access policy implemented by Ashton in the above scenario. An Internet access policy is a set of rules and guidelines that defines how an organization's employees or members can use the Internet and what types of websites or services they can access. There are different types of Internet access policies, such as:

Paranoid policy: This type of policy forbids everything and imposes strict restrictions on all company computers, whether it is system or network usage. This policy is suitable for organizations that deal with highly sensitive or classified information and have a high level of security and compliance requirements.

Prudent policy: This type of policy allows some things and blocks others and imposes moderate restrictions on company computers, depending on the role and responsibility of the user. This policy is suitable for organizations that deal with confidential or proprietary information and have a medium level of security and compliance requirements.

Permissive policy: This type of policy allows most things and blocks few and imposes minimal restrictions on company computers, as long as the user does not violate any laws or regulations. This policy is suitable for organizations that deal with public or general information and have a low level of security and compliance requirements.

Promiscuous policy: This type of policy allows everything and blocks nothing and imposes no restrictions on company computers, regardless of the user's role or responsibility. This policy is suitable for organizations that have no security or compliance requirements and trust their employees or members to use the Internet responsibly.

In the above scenario, Ashton implemented a paranoid policy that forbids everything and imposes strict restrictions on all company computers, whether it is system or network usage. Option B is incorrect, as it does not identify the type of Internet access policy implemented by Ashton in the above scenario. A prudent policy allows some things and blocks others and imposes moderate restrictions on company computers, depending on the role and responsibility of the user. In the above scenario, Ashton did not implement a prudent policy, but a paranoid policy. Option C is incorrect, as it does not identify the type of Internet access policy implemented by Ashton in the above scenario. A permissive policy allows most things and blocks few and imposes minimal restrictions on company computers, as long as the user does not violate any laws or regulations. In the above scenario, Ashton did not implement a permissive policy, but a paranoid policy. Option D is incorrect, as it does not identify the type of Internet access policy implemented by Ashton in the above scenario. A promiscuous policy allows everything and blocks nothing and imposes no restrictions on company computers, regardless of the user's role or responsibility. In the above scenario, Ashton did not implement a promiscuous policy, but a paranoid policy.

### NEW QUESTION # 29

Andre, a security professional, was tasked with segregating the employees' names, phone numbers, and credit card numbers before sharing the database with clients. For this purpose, he implemented a deidentification technique that can replace the critical information in database fields with special characters such as asterisks (\*) and hashes (#).

Which of the following techniques was employed by Andre in the above scenario?

- A. Bucketing

- B. Masking
- C. Hashing
- D. Tokenization

**Answer: B**

Explanation:

Masking is the technique that Andre employed in the above scenario. Masking is a deidentification technique that can replace the critical information in database fields with special characters such as asterisks (\*) and hashes (#). Masking can help protect sensitive data from unauthorized access or disclosure, while preserving the format and structure of the original data. Tokenization is a deidentification technique that can replace the critical information in database fields with random tokens that have no meaning or relation to the original data. Hashing is a deidentification technique that can transform the critical information in database fields into fixed-length strings using a mathematical function. Bucketing is a deidentification technique that can group the critical information in database fields into ranges or categories based on certain criteria.

### NEW QUESTION # 30

Steve, a network engineer, was tasked with troubleshooting a network issue that is causing unexpected packet drops. For this purpose, he employed a network troubleshooting utility to capture the ICMP echo request packets sent to the server. He identified that certain packets are dropped at the gateway due to poor network connection. Identify the network troubleshooting utility employed by Steve in the above scenario.

- A. traceroute
- B. ipconfig
- C. dnseenum
- D. arp

**Answer: A**

Explanation:

Traceroute is the network troubleshooting utility employed by Steve in the above scenario. Traceroute is a utility that traces the route of packets from a source host to a destination host over a network. Traceroute sends ICMP echo request packets with increasing TTL (Time to Live) values and records the ICMP echo reply packets from each intermediate router or gateway along the path. Traceroute can help identify the network hops, latency, and packet loss between the source and destination hosts. Dnseenum is a utility that enumerates DNS information from a domain name or an IP address. Arp is a utility that displays and modifies the ARP (Address Resolution Protocol) cache of a host. Ipconfig is a utility that displays and configures the IP (Internet Protocol) settings of a host.

### NEW QUESTION # 31

Thomas, an employee of an organization, is restricted from accessing specific websites from his office system. He is trying to obtain admin credentials to remove the restrictions. While waiting for an opportunity, he sniffed communication between the administrator and an application server to retrieve the admin credentials. Identify the type of attack performed by Thomas in the above scenario.

- A. Vishing
- B. Phishing
- C. Dumpster diving
- D. Eavesdropping

**Answer: D**

Explanation:

The correct answer is B, as it identifies the type of attack performed by Thomas in the above scenario. Eavesdropping is a type of attack that involves intercepting and listening to the communication between two parties without their knowledge or consent. Thomas performed eavesdropping by sniffing communication between the administrator and an application server to retrieve the admin credentials. Option A is incorrect, as it does not identify the type of attack performed by Thomas in the above scenario. Vishing is a type of attack that involves using voice calls to trick people into revealing sensitive information or performing malicious actions. Thomas did not use voice calls but sniffed network traffic. Option C is incorrect, as it does not identify the type of attack performed by Thomas in the above scenario. Phishing is a type of attack that involves sending fraudulent emails or messages that appear to be from legitimate sources to lure people into revealing sensitive information or performing malicious actions. Thomas did not send any emails or messages but sniffed network traffic. Option D is incorrect, as it does not identify the type of attack performed by Thomas

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