

Reliable 312-38 Exam Sims, 312-38 New Question

NEW QUESTION 47

Harry has sued the company claiming they made his personal information public on a social networking site in the United States. The company denies the allegations and consulted a/an _____ for legal advice to defend them against this allegation.

- A. Attorney
- B. Incident Handler
- C. Evidence Manager
- D. PR Specialist

Answer: A

NEW QUESTION 48

Harry has sued the company claiming they made his personal information public on a social networking site in the United States. The company denies the allegations and consulted a/an _____ for legal advice to defend them against this allegation.

- A. Attorney
- B. Incident Handler
- C. Evidence Manager
- D. PR Specialist

Answer: A

NEW QUESTION 49

Which of the following policies is a set of rules designed to enhance computer security by encouraging users to employ strong passwords and use them properly?

- A. Password policy
- B. Information protection policy
- C. Group policy
- D. Remote access policy

Answer: A

Explanation:

A password policy is a set of rules designed to enhance computer security by encouraging users to employ strong passwords and use them properly. Password policies are account policies that are related to the users' accounts. Such policies are password-related settings that provide different constraints for the password's usage. Password policies can be configured to enforce users to provide passwords only in a specific way when they try to log on to their computers. These policies increase the effectiveness of the user's computers. Answer option C is incorrect. A group policy specifies how programs, network resources, and the operating system work for users and computers in an organization. Answer option A is incorrect. An information protection policy ensures that information is appropriately protected from modification or disclosure. Answer option B is incorrect. Remote access policy is a document that outlines and defines acceptable methods of remotely connecting to the internal network.

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The EC-Council Certified Network Defender (CND) certification covers a wide range of topics related to network security, such as network defense fundamentals, network security threats, network perimeter defense, endpoint defense technologies, network security operations, and incident response and recovery. EC-Council Certified Network Defender CND certification is designed to equip individuals with the necessary skills to effectively defend computer networks against cyber attacks, including identifying and mitigating network vulnerabilities, implementing network security policies, and monitoring network traffic for signs of malicious activity. With the growing threat of cyber attacks and the increasing importance of network security, the EC-Council Certified Network Defender (CND) certification has become a highly sought-after credential in the IT industry.

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Understanding functional and technical aspects of Certified Network Defender Business Principles and Practices

The following will be discussed in ECCOUNCIL EC 312-38 exam dumps:

- Network and service availability
- Perform application testing to validate WLAN performance (CHAPTER 12)
- Protocol and spectrum analyzers
- Identify RF disruption from 802.11 wireless devices including contention vs. interference and causes/sources of both including co-channel contention (CCC), overlapping channels, and 802.11 wireless device proximity
- Understand interference mitigation options including removal of interference source or change of wireless channel usage
- Verify and document that design requirements are met including coverage, throughput, roaming, and connectivity with a post-implementation validation survey (CHAPTER 12)

The EC-Council Certified Network Defender (CND) certification exam is a rigorous exam that requires extensive preparation and study. 312-38 Exam consists of 100 multiple-choice questions and has a time limit of 4 hours. To pass the exam, candidates must score at least 70%.

EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q318-Q323):

NEW QUESTION # 318

Management asked their network administrator to suggest an appropriate backup medium for their backup plan that best suits their organization's need. Which of the following factors will the administrator consider when deciding on the appropriate backup medium? (Choose all that apply.)

- A. Accountability
- B. Capability
- C. Reliability
- D. Extensibility

Answer: B,C,D

NEW QUESTION # 319

Katie has implemented the RAID level that split data into blocks and evenly write the data to multiple hard drives but does not provide data redundancy. This type of RAID level requires a minimum of _____ in order to setup.

- A. Six drives
- B. Two drives
- C. Four drives
- D. Three drives

Answer: B

Explanation:

The RAID level that splits data into blocks and evenly writes the data to multiple hard drives without providing data redundancy is known as RAID 0. This RAID level is also referred to as striping. It requires a minimum of two drives to set up. RAID 0 enhances performance by allowing simultaneous read and write operations across the drives, but it does not offer any fault tolerance. If one drive fails, all data in the array is lost because there is no redundancy.

References: RAID 0 is defined by its ability to increase performance by striping data across at least two drives. This information is consistent with the standards and descriptions provided in the EC-Council's Certified Network Defender (CND) course materials and other authoritative sources on RAID configurations 123.

NEW QUESTION # 320

Which scan attempt can penetrate through a router and a firewall that filter incoming packets with particular flags set and is not supported by Windows?

- A. PING sweep attempt
- B. ARP scan attempt
- C. TCP null scan attempt
- D. TCP full connect scan attempt

Answer: C

Explanation:

A TCP null scan attempt is a technique used in network scanning where the TCP packet sent has no flags set. This type of scan can sometimes penetrate through routers and firewalls that filter incoming packets based on certain flags because the absence of flags can prevent the packet from being filtered out. The TCP null scan is particularly useful for identifying open ports on a target system. If a port is open, the target system will not respond to the null scan, but if the port is closed, the system will send a TCP RST packet in response. This scanning method is not supported by Windows because Windows systems typically respond with a RST packet regardless of whether the port is open or closed, making it ineffective for distinguishing between the two states on those systems.

NEW QUESTION # 321

Which of the following standards is a change in the original IEEE 802.11 and defines the security mechanisms for wireless networks?

- A. 802.11e
- B. None
- C. 802.11b
- D. 802.11a
- E. 802.11i

Answer: E

NEW QUESTION # 322

John works as an Ethical Hacker for www.company.com Inc. He wants to find out the ports that are open in www.company.com's server using a port scanner. However, he does not want to establish a full TCP connection. Which of the following scanning techniques will he use to accomplish this task?

- A. TCP SYN
- B. Xmas tree
- C. TCP SYN/ACK
- D. TCP FIN

Answer: A

NEW QUESTION # 323

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