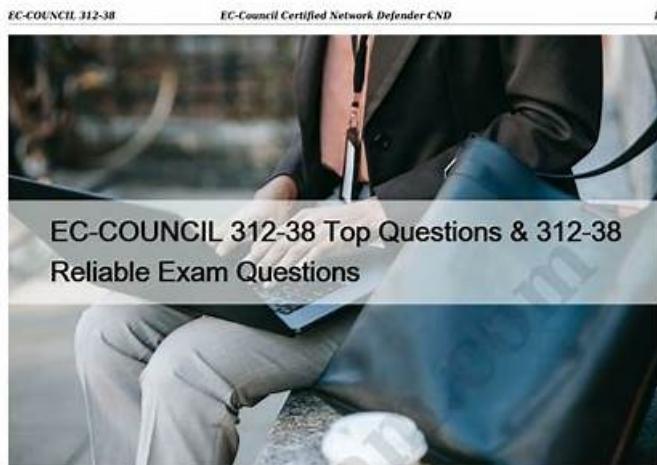


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The EC-Council is a leading organization in the field of cybersecurity training and certification. The organization is recognized globally for its comprehensive training programs, which are designed to equip professionals with the skills needed to protect their organizations from cyber threats. The EC-Council Certified Network Defender CND certification is one of their most sought-after certifications, and it is highly valued by employers across various industries.

EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q641-Q646):

NEW QUESTION # 641

Which OSI layer does a Network Interface Card (NIC) work on?

- A. Physical layer
- B. Network layer
- C. Session layer
- D. Presentation layer

Answer: A

Explanation:

The Network Interface Card (NIC) operates primarily on the Physical layer of the OSI model. This layer is responsible for the actual transmission and reception of data over a network medium. The NIC provides the physical connection between the computer and the network, converting digital data into electrical, radio, or optical signals for outbound data, and vice versa for inbound data¹².

Additionally, the NIC also has functionalities that extend to the Data Link layer, which is responsible for node-to-node data transfer and handling the physical addressing of packets through MAC addresses³.

References:

- * Information based on the Certified Network Defender (CND) course material and study guide.
- * Additional details from EC-Council's official Certified Network Defender (CND) resources and other authoritative sources on network interface cards and the OSI model³².

NEW QUESTION # 642

Which of the following refers to the clues, artifacts, or evidence that indicate a potential intrusion or malicious activity in an organization's infrastructure?

- A. Key risk indicators
- B. Indicators of compromise
- C. Indicators of attack
- D. Indicators of exposure

Answer: B

Explanation:

Indicators of Compromise (IoCs) are clues, artifacts, or evidence that suggest a potential intrusion or malicious activity within an organization's infrastructure. IoCs are used to identify and respond to security breaches and can include log entries, file hashes, unusual network traffic, or specific patterns that match known threats.

* Indicators of Attack (IoA): Focus on detecting the methods and techniques used by attackers.

* Key Risk Indicators: Metrics that indicate increased risk levels.

* Indicators of Exposure: Signs that reveal vulnerabilities or weaknesses in the system.

References:

- * EC-Council Certified Network Defender (CND) Study Guide

- * Threat detection and incident response documentation

NEW QUESTION # 643

Which of the following UTP cables uses four pairs of twisted cable and provides transmission speeds of up to 16 Mbps?

- A. Category 5
- B. Category 5e
- C. Category 6
- D. Category 3

Answer: D

Explanation:

Category 3 type of UTP cable uses four pairs of twisted cable and provides transmission speeds of up to 16 Mbps. They are commonly used in Ethernet networks that operate at the speed of 10 Mbps. A higher speed is also possible by these cables implementing the Fast Ethernet (100BaseT4) specifications. This cable is used mainly for telephone systems. Answer option B is incorrect. This category of UTP cable is the most commonly used cable in present day networks. It consists of four twisted pairs and is used in those Ethernet networks that run at the speed of 100 Mbps. Category 5 cable can also provide a higher speed of up to 1000 Mbps. Answer option A is incorrect. It is also known as Category 5 Enhanced cable. Its specification is the same as category 5, but it has some enhanced features and is used in Ethernets that run at the speed of 1000 Mbps. Answer option D is incorrect. This category of UTP cable is designed to support high-speed networks that run at the speed of 1000 Mbps. It consists of four pairs of wire and uses all of them for data transmission. Category 6 provides more than twice the speed of Category 5e, but is also more expensive.

NEW QUESTION # 644

You are advising a school district on disaster recovery plans. In case a disaster affects the main IT centers for the district they will need to be able to work from an alternate location. However, budget is an issue. Which of the following is most appropriate for this client?

- A. Warm site
- B. Off site
- C. Hot site
- D. Cold site

Answer: D

NEW QUESTION # 645

Which of the following provides a set of voluntary recommended cyber security features to include in network-capable IoT devices?

- A. FGMA
- B. GLBA
- C. GCMA
- D. NIST

Answer: D

Explanation:

The National Institute of Standards and Technology (NIST) has released a guide that identifies a set of voluntary recommended cybersecurity features to include in network-capable IoT devices.

This guide, known as the "Core Baseline," is intended to assist manufacturers and users by providing practical advice for securing IoT devices that connect to computer networks. The recommendations are designed to mitigate risks to IoT security and are not mandatory rules but rather best practices to follow.

NEW QUESTION # 646

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