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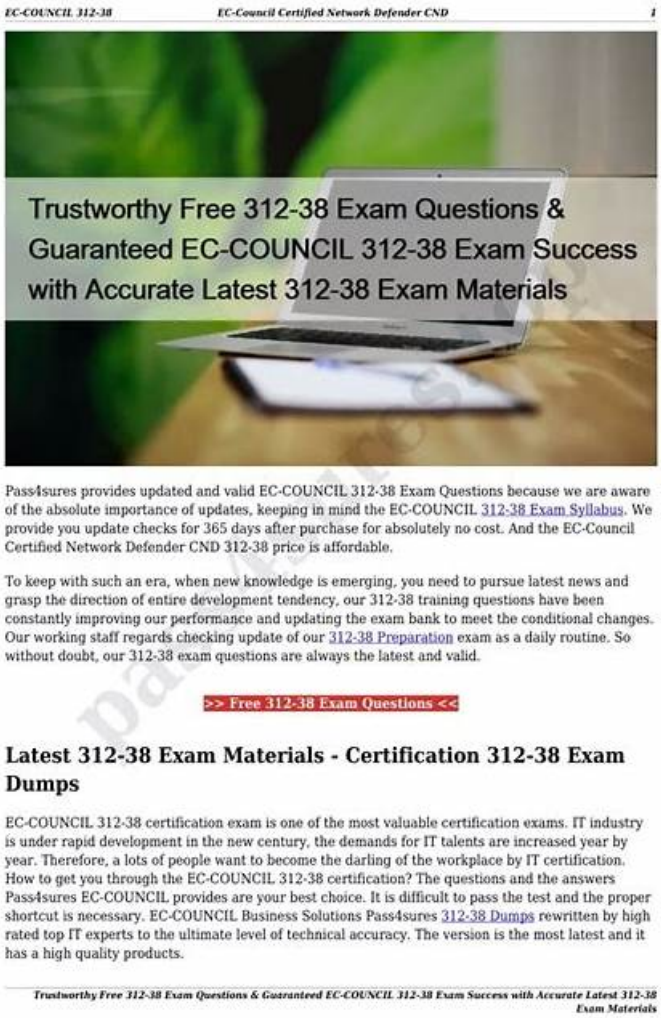
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The EC-Council Certified Network Defender (CND) course is designed to provide students with the skills and knowledge they need to defend against network attacks. 312-38 course covers a range of topics, including network security, network protocols, and network defense tools. This course is ideal for professionals who want to work in the field of network defense, as well as for those who want to enhance their knowledge and skills in this area.

EC-COUNCIL 312-38 (EC-Council Certified Network Defender CND) Certification Exam is a globally recognized certification that validates the skills and knowledge of network security professionals. EC-Council Certified Network Defender CND certification is designed to equip candidates with the skills to protect, detect, and respond to network security threats. The EC-COUNCIL 312-38 Certification is ideal for professionals who are responsible for the security of computer networks, such as network administrators, network security engineers, and network defense technicians.

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EC-COUNCIL 312-38 (EC-Council Certified Network Defender CND) certification exam is designed for individuals who want to pursue a career in cybersecurity and network defense. EC-Council Certified Network Defender CND certification program covers a wide range of topics, including network security, application security, host security, data recovery, and much more. 312-38 Exam aims to test the candidate's skills and knowledge in areas such as secure network design, intrusion detection, and prevention, and vulnerability assessment.

EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q70-Q75):

NEW QUESTION # 70
During a security awareness program, management was explaining the various reasons which create threats to network security. Which could be a possible threat to network security?

- A. Configuring automatic OS updates
- B. Implementing VPN
- C. Patch management
- D. Having a web server in the internal network

Answer: D

Explanation:
Having a web server within the internal network can pose a threat to network security because it increases the attack surface that an adversary can exploit. If not properly secured, internal web servers can be vulnerable to various attacks, such as SQL injection, cross-site scripting, and others. These vulnerabilities can lead to unauthorized access, data breaches, and other security incidents. Therefore, it is crucial to ensure that web servers are securely configured and isolated from the internal network to minimize the risk.

NEW QUESTION # 71
Which of the following data security technology can ensure information protection by obscuring specific areas of information?

- A. Data retention
- B. Data masking
- C. Data hashing
- D. Data encryption

Answer: B

NEW QUESTION # 72
Which antenna's characteristic refer to the calculation of radiated in a particular direction. It is generally the ratio of radiation intensity in a given direction to the average radiation intensity?

- A. Typical gain
- B. Polarization
- C. Directivity
- D. Radiation pattern

Answer: C

Explanation:
Directivity of an antenna refers to the measure of how concentrated the radiation emitted is in a single direction. It is defined as the ratio of the radiation intensity in a given direction from the antenna to the radiation intensity averaged over all directions. In simpler

terms, it is the calculation of radiated power in a particular direction compared to the average radiated power in all directions. This characteristic is crucial for antennas designed to transmit or receive signals in a specific direction, making it an essential parameter for many communication systems.
References: The concept of directivity and its importance in antenna design is covered in the EC-Council's Certified Network Defender (CND) course materials, which include discussions on various antenna characteristics and their impact on network security12.

NEW QUESTION # 73
Which of the following types of coaxial cable is used for cable TV and cable modems?

- A. RG-58
- B. RG-62
- C. RG-59
- D. RG-8

Answer: C

Explanation:
RG-59 type of coaxial cable is used for cable TV and cable modems.
Answer option D is incorrect. RG-8 coaxial cable is primarily used as a backbone in an Ethernet LAN environment and often connects one wiring closet to another. It is also known as 10Base5 or ThickNet.
Answer option A is incorrect. RG-62 coaxial cable is used for ARCNET and automotive radio antennas.
Answer option C is incorrect. RG-58 coaxial cable is used for Ethernet networks. It uses baseband signaling and 50-Ohm terminator. It is also known as 10Base2 or ThinNet.

NEW QUESTION # 74
Harry has successfully completed the vulnerability scanning process and found serious vulnerabilities exist in the organization's network. Identify the vulnerability management phases through which he will proceed to ensure all the detected vulnerabilities are addressed and eradicated. (Select all that apply)

- A. Assessment
- B. Mitigation
- C. Remediation
- D. Verification

Answer: B,C,D

Explanation:
After completing the vulnerability scanning process and identifying serious vulnerabilities, Harry will proceed through several phases of vulnerability management to address and eradicate these vulnerabilities. The phases include:
* Mitigation: This phase involves taking steps to reduce the impact of the detected vulnerabilities.
Mitigation strategies may include applying patches, adjusting configurations, or implementing compensating controls to lower the risk associated with the vulnerabilities.
* Verification: In this phase, Harry will verify that the vulnerabilities have been successfully mitigated or remediated. This typically involves re-scanning the network to ensure that the vulnerabilities are no longer present or that their risk has been sufficiently reduced.
* Remediation: This is the phase where Harry will take action to fix the vulnerabilities. Remediation can involve patching software, closing unnecessary ports, changing passwords, or other actions that directly address the identified security issues.
These phases are part of a broader vulnerability management lifecycle, which also includes assessing vulnerabilities and reassessing the network after remediation efforts to ensure continuous protection.
References: The explanation provided is based on the standard vulnerability management lifecycle, which includes assessment, prioritization, action (mitigation and remediation), reassessment, and improvement as outlined in cybersecurity resources123.

NEW QUESTION # 75
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