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Certified Network Defender

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1. Identify the password cracking attempt involving precomputed hash values stored as plaintext and

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The EC-Council Certified Network Defender CND exam (312-38) is a globally recognized certification program that tests the skills and knowledge of IT professionals who wish to become network security experts. 312-38 Exam is designed to evaluate the competence of candidates who aim to protect organizations from cyber threats, malware, and other security breaches. EC-Council Certified Network Defender CND certification is awarded to individuals who successfully pass the exam, and it is highly valued by employers around the world.

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EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q670-Q675):

NEW QUESTION # 670

Richard has been working as a Linux system administrator at an MNC. He wants to maintain a productive and secure environment by improving the performance of the systems through Linux patch management. Richard is using Ubuntu and wants to patch the Linux systems manually. Which among the following command installs updates (new ones) for Debian based Linux OSes?

- **A. `sudo apt-get upgrade`**
- B. `sudo apt-get dist-upgrade`
- C. `sudo apt-get update`
- D. `sudo apt-get dist-update`

Answer: A

NEW QUESTION # 671

Disaster Recovery is a _____.

- A. Security-centric strategy
- B. Operation-centric strategy
- **C. Data-centric strategy**
- D. Business-centric strategy

Answer: C

NEW QUESTION # 672

Clement is the CEO of an IT firm. He wants to implement a policy allowing employees with a preapproved set of devices from which the employees choose devices (laptops, smartphones, and tablets) to access company data as per the organization's access privileges. Which among the following policies does Clement want to enforce?

- A. COBO policy
- **B. CYOD policy**
- C. COPE policy
- D. BYOD policy

Answer: B

Explanation:

Choose Your Own Device (CYOD) policy allows employees to select from a preapproved list of devices to access company data. This approach provides the organization with control over which devices are used, ensuring compatibility and security while giving employees some flexibility in their choice of devices. The CYOD policy:

Balances security and employee satisfaction.

Ensures devices meet company standards and security requirements. Reduces the risk associated with a wide variety of personal devices.

In contrast:

BYOD (Bring Your Own Device) policy allows employees to use their personal devices, which can be harder to secure.

COPE (Corporate-Owned Personally Enabled) policy provides employees with company-owned devices that they can use for personal tasks.

COBO (Corporate-Owned Business Only) policy restricts device use to business purposes only, providing the highest level of control but limiting employee flexibility.

NEW QUESTION # 673

Which of the following protocols permits users to enter a user-friendly computer name into the Windows browser and to map network drives and view shared folders?

- A. ARP
- B. VoIP
- **C. NetBEUI**
- D. RADIUS

Answer: C

Explanation:

NetBIOS Extended User Interface (NetBEUI) is a Microsoft proprietary protocol. NetBEUI is usually used in single LANs comprising one to two hundred clients. It is a non-routable protocol. NetBEUI was developed by IBM for its LAN Manager product and has been adopted by Microsoft for its Windows NT, LAN Manager, and Windows for Workgroups products. It permits users to enter a user-friendly computer name into the Windows browser and to map network drives and view shared folders. Answer option C is incorrect. Voice over Internet Protocol (VoIP) is a general term for a family of transmission technologies for delivery of voice communications over IP networks such as the Internet or other packet-switched networks. Other terms frequently encountered and synonymous with VoIP are IP telephony, Internet telephony, Voice over Broadband (VoBB), broadband telephony, and broadband phone. VoIP systems employ session control protocols to control the set-up and tear-down of calls as well as audio codecs that encode speech, allowing transmission over an IP network as digital audio via an audio stream. Answer option A is incorrect. RADIUS is a client/server protocol that runs in the application layer, using UDP as transport. The Remote Access Server, the Virtual Private Network server, the Network switch with port-based authentication, and the Network Access Server are all gateways that control access to the network, and all have a RADIUS client component that communicates with the RADIUS server. The RADIUS server is usually a background process running on a UNIX or Windows NT machine. RADIUS serves three functions: To authenticate users or devices before granting them access to a network To authorize those users or devices for certain network services To account for usage of those services Answer option D is incorrect. Address Resolution Protocol (ARP) is a computer networking protocol used to determine a network host's Link Layer or hardware address when only its Internet Layer (IP) or Network Layer address is known. This function is critical in local area networking as well as for routing internetworking traffic across gateways (routers) based on IP addresses when the next-hop router must be determined.

NEW QUESTION # 674

Which of the following provides enhanced password protection, secured IoT connections, and encompasses stronger encryption techniques?

- A. WEP
- B. WPA2
- **C. WPA3**
- D. WPA

Answer: C

Explanation:

WPA3 is the latest wireless encryption standard that provides enhanced password protection, secured IoT connections, and encompasses stronger encryption techniques. It is designed to replace WPA2 and offers improved security features. WPA3 provides robust protections even when users choose weak passwords, and simplifies the process of securing access to Wi-Fi networks. It also offers individualized data encryption to protect data on public networks and a more secure handshake process that prevents offline dictionary attacks. For IoT devices, WPA3 supports Easy Connect, which simplifies the process of connecting devices without a display.

NEW QUESTION # 675

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