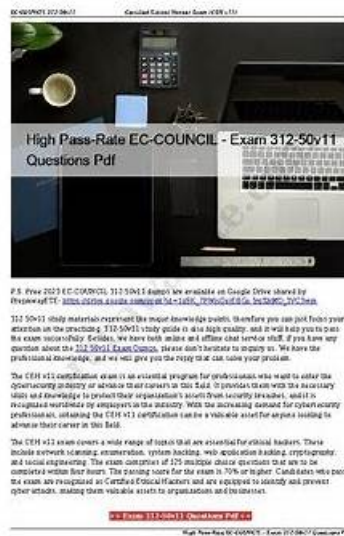


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EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q238-Q243):

NEW QUESTION # 238

Which of the following is susceptible to a birthday attack?

- A. Authorization
- B. Authentication
- C. Integrity
- D. Digital signature

Answer: D

NEW QUESTION # 239

Kelly is taking backups of the organization's data. Currently, he is taking backups of only those files which are created or modified after the last backup. What type of backup is Kelly using?

- A. Full backup
- B. Incremental backup
- C. Normal Backup
- D. Differential Backup

Answer: B

Explanation:

An incremental backup is a type of data backup that copies only the files that have been created or modified since the last backup operation of any type. This method is efficient because it only backs up data that has changed, which can save on storage space and reduce the time needed to complete the backup. In Kelly's case, since he is backing up only the new or changed files since the last backup, he is using an incremental backup approach.

References: The explanation aligns with the standard backup methodologies where an incremental backup captures only the changes made since the last backup, which can be either a full or another incremental backup.

NEW QUESTION # 240

Which of the following techniques uses a modem in order to automatically scan a list of telephone numbers?

- A. Warchalking
- B. War driving
- C. Warkitting
- D. War dialing

Answer: D

Explanation:

War dialing is a technique of using a modem to automatically scan a list of telephone numbers, usually dialing every number in a local area code to search for computers, BBS systems, and fax machines. Hackers use the resulting lists for various purposes, hobbyists for exploration, and crackers (hackers that specialize in computer security) for password guessing. Answer option C is incorrect. Warchalking is the drawing of symbols in public places to advertise an open Wi-Fi wireless network. Having found a Wi-Fi node, the warchalker draws a special symbol on a nearby object, such as a wall, the pavement, or a lamp post. The name warchalking is derived from the cracker terms war dialing and war driving. Answer option A is incorrect. War driving, also called access point mapping, is the act of locating and possibly exploiting connections to wireless local area networks while driving around a city or elsewhere. To do war driving, one needs a vehicle, a computer (which can be a laptop), a wireless Ethernet card set to work in

promiscuous mode, and some kind of an antenna which can be mounted on top of or positioned inside the car. Because a wireless LAN may have a range that extends beyond an office building, an outside user may be able to intrude into the network, obtain a free Internet connection, and possibly gain access to company records and other resources. Answer option D is incorrect. Warkitting is a combination of wardriving and rootkitting. In a warkitting attack, a hacker replaces the firmware of an attacked router. This allows them to control all traffic for the victim, and could even permit them to disable SSL by replacing HTML content as it is being downloaded. Warkitting was identified by Tsow, Jakobsson, Yang, and Wetzel in 2006. Their discovery indicated that 10% of the wireless routers were susceptible to WAPjacking (malicious configuring of the firmware settings, but making no modification on the firmware itself) and 4.4% of wireless routers were vulnerable to WAPkitting (subverting the router firmware). Their analysis showed that the volume of credential theft possible through Warkitting exceeded the estimates of credential theft due to phishing.

NEW QUESTION # 241

Which of the following systems includes an independent NAS Head and multiple storage arrays?

- A. FreeNAS
- B. Integrated NAS System
- C. Gateway NAS System
- D. None of these

Answer: C

Explanation:

A Gateway NAS System is characterized by having an independent NAS head that manages file services and multiple storage arrays. This configuration allows for the NAS head to be connected to external storage arrays, providing flexibility and scalability. The NAS head serves as the gateway between the clients and the storage arrays, managing file I/O requests and directing them to the appropriate storage resources.

NEW QUESTION # 242

Which type of antenna is based on the principle of a satellite dish and can pick up Wi-Fi signals from a distance of ten miles or more?

- A. Parabolic Grid antenna
- B. Omnidirectional antenna
- C. Yagi antenna
- D. Directional antenna

Answer: A

Explanation:

The Parabolic Grid antenna is designed based on the principle of a satellite dish. This type of antenna can focus the radio waves onto a particular direction and is capable of picking up Wi-Fi signals from very long distances, often ten miles or more, depending on the specific design and conditions. It is highly directional and has a narrow focus, making it ideal for point-to-point communication in long-range Wi-Fi networks.

NEW QUESTION # 243

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