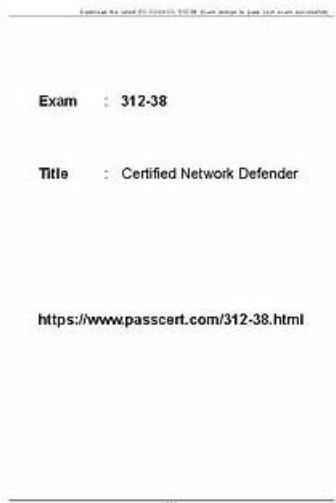


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The EC-Council Certified Network Defender certification exam is divided into several sections, each of which covers a specific aspect of network defense. The first section covers network defense fundamentals, including network architecture, protocols, and standards. The second section covers network perimeter defense, including firewalls, intrusion detection and prevention systems, and other security devices. The third section covers network security threats, including malware, viruses, and other types of attacks. The fourth section covers network security solutions, including encryption, access control, and other security measures.

The EC-Council CND certification exam is a comprehensive exam that covers various aspects of network security, including network defense, network infrastructure, network security policies, and network perimeter defense. 312-38 Exam consists of 100 multiple-choice questions and must be completed within four hours. 312-38 exam is designed to test an individual's understanding of the latest network security technologies and best practices, as well as their ability to implement and manage network security solutions.

The EC-Council Certified Network Defender (CND) exam is a valuable certification program for network administrators and

security professionals. EC-Council Certified Network Defender CND certification is recognized worldwide and is designed to help professionals gain the necessary knowledge and skills to defend against network-based attacks. 312-38 exam is comprehensive and covers a wide range of topics related to network defense, making it an essential certification for anyone looking to enhance their career prospects in network security.

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EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q82-Q87):

NEW QUESTION # 82

Which of the following tools is described below? It is a set of tools that are used for sniffing passwords, e-mail, and HTTP traffic. Some of its tools include arpredirect, macof, tcpkill, tcnpnice, filesnarf, and mailsnarf. It is highly effective for sniffing both switched and shared networks. It uses the arpredirect and macof tools for switching across switched networks. It can also be used to capture authentication information for FTP, telnet, SMTP, HTTP, POP, NNTP, IMAP, etc.

- A. Cain
- B. LIDS
- C. Dsniff
- D. Libnids

Answer: C

Explanation:

Dsniff is a set of tools that are used for sniffing passwords, e-mail, and HTTP traffic. Some of the tools of Dsniff include dsniff, arpredirect, macof, tcpkill, tcnpnice, filesnarf, and mailsnarf. Dsniff is highly effective for sniffing both switched and shared networks. It uses the arpredirect and macof tools for switching across switched networks. It can also be used to capture authentication information for FTP, telnet, SMTP, HTTP, POP, NNTP, IMAP, etc.

Answer option B is incorrect. Cain is a multipurpose tool that can be used to perform many tasks such as Windows password cracking, Windows enumeration, and VoIP session sniffing. This password cracking program can perform the following types of password cracking attacks:

Dictionary attack
Brute force attack
Rainbow attack
Hybrid attack

Answer options D and C are incorrect. These tools are port scan detection tools that are used in the Linux operating system

NEW QUESTION # 83

Which of the following statements are NOT true about the FAT16 file system? Each correct answer represents a complete solution. Choose all that apply.

- A. It works well with large disks because the cluster size increases as the disk partition size increases.
- B. It supports file-level compression.
- C. It does not support file-level security.
- D. It supports the Linux operating system.

Answer: A,B

Explanation:

The FAT16 file system was developed for disks larger than 16MB. It uses 16-bit allocation table entries. The FAT16 file system supports all Microsoft operating systems. It also supports OS/2 and Linux.
Answer options C and A are incorrect. All these statements are true about the FAT16 file system

NEW QUESTION # 84

Which of the following router configuration modes to change the terminal settings temporarily, perform basic tests, and lists the system information?

- A. the privileged EXEC
- B. Global Config
- C. UI Config
- D. user EXEC
- E. None

Answer: D

NEW QUESTION # 85

An administrator wants to monitor and inspect large amounts of traffic and detect unauthorized attempts from inside the organization, with the help of an IDS. They are not able to recognize the exact location to deploy the IDS sensor. Can you help him spot the location where the IDS sensor should be placed?

- A. Location 2
- B. Location 3
- C. Location 1
- D. Location 4

Answer: A

NEW QUESTION # 86

Peter, a malicious hacker, obtains e-mail addresses by harvesting them from postings, blogs, DNS listings, and Web pages. He then sends a large number of unsolicited commercial e-mail (UCE) messages to these addresses. Which of the following e-mail crimes is Peter committing?

- A. E-mail storm
- B. E-mail bombing
- C. E-mail spoofing
- D. E-mail spam

Answer: D

NEW QUESTION # 87

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