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EC-COUNCIL 312-38 Exam is a comprehensive test that assesses the knowledge and skills required to protect and defend an organization's network infrastructure. 312-38 exam is divided into several modules, each focusing on a different aspect of network security. The modules include network defense fundamentals, network security threats, network security technologies, network security policies and procedures, and network incident response and management. 312-38 exam is designed to test both the theoretical knowledge and practical skills required to protect a network infrastructure against cyber threats.

The EC-Council Certified Network Defender certification exam is a rigorous and challenging program that requires a great deal of study and preparation. However, the rewards of earning this certification are significant, including enhanced career opportunities and increased earning potential. If you are interested in network security and are looking to take your career to the next level, the EC-Council Certified Network Defender certification exam may be the perfect choice for you.

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The EC-Council Certified Network Defender CND certification is ideal for individuals who are looking to pursue a career in network security and defense. It is also suitable for professionals who are already working in the field and are looking to enhance their skills and knowledge. The EC-Council CND exam is a rigorous test, and passing it demonstrates that a candidate has the necessary expertise to secure and defend a network against various cyber threats. It is an essential certification for professionals who are responsible for maintaining the security of their organization's network.

EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q80-Q85):

NEW QUESTION # 80
Which of the following is an electronic device that helps in forwarding data packets along networks?

- A. Repeater
- B. Gateway
- C. Router
- D. Hub

Answer: C

Explanation:
Explanation/Reference:

NEW QUESTION # 81
John has implemented_____in the network to restrict the limit of public IP addresses in his organization and to enhance the firewall filtering technique.

- A. NAT
- B. DMZ
- C. Proxies
- D. VPN

Answer: A

Explanation:
Network Address Translation (NAT) is a network function that translates private IP addresses into a public IP address. This technique restricts the number of public IP addresses required by an organization, as multiple devices on a private network can share a single public IP address. NAT also enhances firewall filtering techniques by hiding the internal IP addresses from the external network, which adds a layer of security by making it more difficult for attackers to target specific devices within the organization's network. It is a common practice in network security to use NAT in conjunction with firewalls to manage the traffic entering and leaving the network, ensuring that only authorized access is permitted.

NEW QUESTION # 82
CORRECT TEXT
Fill in the blank with the appropriate file system. Alternate Data Streams (ADS) is a feature of the_____ file system, allowing more than one data stream to be associated with a filename.

Answer:

Explanation:

NTFS

Explanation:

Alternate Data Streams (ADS) is a feature of the NTFS file system that allows more than one data stream to be associated with a filename, using the filename format "filename:streamname". Alternate streams are not listed in Windows Explorer, and their size is not included in the file size. ADS provides the hacker a place to hide root kits or hacker tools, which can be executed without being detected by the system administrator. Alternate Data Streams are strictly a feature of the NTFS file system. Alternate Data Streams may be used as a method of hiding executables or proprietary content.

NEW QUESTION # 83

Hacktivists are threat actors, who can be described as _____ .

- A. People motivated by religious beliefs
- B. People having political or social agenda
- C. Disgruntled/terminated employees
- D. People motivated by monetary gains

Answer: B

Explanation:

Hacktivists are individuals or groups that use computer networks and hacking techniques to promote a political or social agenda. Unlike other threat actors who may be motivated by financial gain or personal beliefs, hacktivists typically aim to draw attention to social, environmental, or political issues. They often engage in activities such as website defacement, denial-of-service attacks, or the release of confidential information to make a statement or force change related to their cause.

NEW QUESTION # 84

Which of the following are the distance-vector routing protocols? Each correct answer represents a complete solution. Choose all that apply.

- A. IGRP
- B. RIP
- C. OSPF
- D. IS-IS

Answer: A,B

Explanation:

Following are the two distance-vector routing protocols: RIP: RIP is a dynamic routing protocol used in local and wide area networks. As such, it is classified as an interior gateway protocol (IGP). It uses the distance-vector routing algorithm. It employs the hop count as a routing metric. RIP prevents routing loops by implementing a limit on the number of hops allowed in a path from the source to a destination. It implements the split horizon, route poisoning, and hold-down mechanisms to prevent incorrect routing information from being propagated. IGRP: Interior Gateway Routing Protocol (IGRP) is a Cisco proprietary distance vector Interior Gateway Protocol (IGP). It is used by Cisco routers to exchange routing data within an autonomous system (AS). This is a classful routing protocol and does not support variable length subnet masks (VLSM). IGRP supports multiple metrics for each route, including bandwidth, delay, load, MTU, and reliability. Answer options B and A are incorrect. OSPF and IS-IS are link state routing protocols.

NEW QUESTION # 85

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