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The design of our 312-38 learning materials is ingenious and delicate. Every detail is perfect. For example, if you choose to study our learning materials on our windows software, you will find the interface our learning materials are concise and beautiful, so it can allow you to study 312-38 learning materials in a concise and undisturbed environment. In addition, you will find a lot of small buttons, which can give you a lot of help. Some buttons are used to hide or show the answer. What's more important is that we have spare space, so you can take notes under each question in the process of learning 312-38 Learning Materials.

The EC-Council Certified Network Defender (CND) certification is a globally recognized certification that validates the skills and knowledge of cybersecurity professionals in protecting, detecting, and responding to network security threats. EC-Council Certified Network Defender CND certification is designed to equip professionals with the skills needed to secure and defend network infrastructures against cyber-attacks.

EC-COUNCIL 312-38 exam is a comprehensive test that covers a range of topics related to network defense. 312-38 exam is based on the EC-Council Certified Network Defender (CND) course, which is designed to provide students with the skills and knowledge they need to defend against network attacks. If you want to work in the field of network defense, or if you want to enhance your knowledge and skills in this area, the EC-Council Certified Network Defender (CND) course and the EC-COUNCIL 312-38 Exam are excellent options to consider.

EC-COUNCIL 312-38 exam is a comprehensive exam that covers a broad range of topics related to network security. It requires individuals to have a deep understanding of network security concepts, as well as the ability to apply those concepts in real-world situations. 312-38 exam is designed to test individuals' knowledge and skills in a variety of areas, including network security design,

implementation, and management.

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EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q628-Q633):

NEW QUESTION # 628

Which of the following statements best describes the consequences of the disaster recovery plan test?

- A. The results of the test should be kept secret.
- B. The plan should not be changed no matter what the results of the test would be.
- C. If no deficiencies were found during the test, then the test was probably flawed.
- D. If no deficiencies were found during the test, then the plan is probably perfect.

Answer: C

Explanation:

The chief objective of a disaster recovery plan is to provide a planned way to make decisions if a disruptive event occurs. The reason behind the disaster recovery plan test is to find flaws in the plan. Every plan has some weak points. After the test has been conducted, all parties are informed of the results and the plan is updated to reflect the new information.

NEW QUESTION # 629

You work as the network administrator for uCertify Inc. The company has planned to add the support for IPv6 addressing. The initial phase deployment of IPv6 requires support from some IPv6-only devices. These devices need to access servers that support only IPv4. Which of the following tools would be suitable to use?

- A. NAT-PT
- B. Point-to-point tunnels
- C. Multipoint tunnels
- D. Native IPv6

Answer: A

Explanation:

NAT-PT (Network address translation-Protocol Translation) is useful when an IPv4-only host needs to communicate with an IPv4-only host. NAT-PT (Network Address Translation-Protocol Translation) is an implementation of RFC 2766 as specified by the IETF. NAT-PT was designed so that it can be run on low-end, commodity hardware. NAT-PT runs in user space, capturing and translating packets between the IPv6 and IPv4 networks (and vice-versa). NAT-PT uses the Address Resolution Protocol (ARP) and Neighbor Discovery (ND) on the IPv4 and IPv6 network systems, respectively.

NAT-Protocol Translation can be used to translate both the source and destination IP addresses. Answer option D is incorrect. Native IPv6 is of use when the IPv6 deployment is pervasive, with heavy traffic loads. Answer option C is incorrect. Point-to-point tunnels work well when IPv6 is needed only in a subset of sites. These point-to-point tunnels act as virtual point-to-point serial link. These are

useful when the traffic is of very high volume.

Answer option A is incorrect. The multipoint tunnels are used for IPv6 deployment even when IPv6 is needed in a subset of sites and is suitable when the traffic is infrequent and of less predictable volume.

NEW QUESTION # 630

James is a network administrator working at a student loan company in Minnesota. This company processes over 20,000 student loans a year from colleges all over the state. Most communication between the company, schools, and lenders is carried out through emails. Much of the email communication used at his company contains sensitive information such as social security numbers. For this reason, James wants to utilize email encryption. Since a server-based PKI is not an option for him, he is looking for a low/no cost solution to encrypt emails. What should James use?

- A. James could use PGP as a free option for encrypting the company's emails.
- B. James can use MD5 algorithm to encrypt all the emails
- C. James can enforce mandatory HTTPS in the email clients to encrypt emails
- D. James should utilize the free OTP software package.

Answer: A

Explanation:

James should opt for PGP (Pretty Good Privacy) as it is a widely recognized method for encrypting emails. PGP provides a cost-effective solution for securing email communication, which is essential for the sensitive information handled by his company. It uses a combination of data compression, symmetric-key cryptography, and public key cryptography to secure emails. Each user has a pair of keys: a public key that is shared with others to encrypt emails to the user, and a private key that is kept secret by the user to decrypt emails they receive. This method ensures that even if the email is intercepted, without the corresponding private key, the contents remain unreadable.

NEW QUESTION # 631

Which of the following UTP cables supports transmission up to 20MHz?

- A. Category 5e
- B. Category 2
- C. Category 1
- D. Category 4

Answer: D

NEW QUESTION # 632

Which of the following is an IPSec protocol that can be used alone in combination with Authentication Header (AH)?

- A. PPP
- B. PPTP
- C. ESP
- D. L2TP

Answer: C

NEW QUESTION # 633

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