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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 aimed at professionals who are responsible for the security of computer networks, such as network administrators, network security engineers, network security analysts, and security operations center (SOC) personnel. EC-Council Certified Network Defender CND certification is also suitable for those who are interested in pursuing a career in network security. EC-Council Certified Network Defender CND certification covers topics such as network security, network defense, network protocols, network topology, network security policies, network security tools, and network security architecture.

EC-COUNCIL EC-Council Certified Network Defender CND Sample

Questions (Q87-Q92):

NEW QUESTION # 87

Which of the following protocols sends a jam signal when a collision is detected?

- A. ALOHA
- B. CSMA/CA
- C. CSMA/CD
- D. CSMA

Answer: C

NEW QUESTION # 88

You work for a professional computer hacking forensic investigator DataEnet Inc. To explore the e-mail information about an employee of the company. The suspect an employee to use the online e-mail systems such as Hotmail or Yahoo. Which of the following folders on the local computer you are going to check to accomplish the task? Each correct answer represents a complete solution. Choose all that apply.

- A. History Folder
- B. Temporary Internet Folder
- C. download folder
- D. cookies folder

Answer: A,B,D

NEW QUESTION # 89

What is the range for well known ports?

- A. 0 through 1023
- B. 49152 through 65535
- C. Above 65535
- D. 1024 through 49151

Answer: A

NEW QUESTION # 90

You work as a Network Security Analyzer. You got a suspicious email while working on a forensic project. Now, you want to know the IP address of the sender so that you can analyze various information such as the actual location, domain information, operating system being used, contact information, etc. of the email sender with the help of various tools and resources. You also want to check whether this email is fake or real. You know that analysis of email headers is a good starting point in such cases. The email header of the suspicious email is given below:

□ What is the IP address of the sender of this email?

- A. 141.1.1.1
- B. 172.16.10.90
- C. 216.168.54.25
- D. 209.191.91.180

Answer: C

Explanation:

The IP address of the sender of this email is 216.168.54.25. According to the scenario, you want to know the IP address of the sender so that you can analyze various information such as the actual location, domain information, operating system being used, contact information, etc. of the email sender with the help of various tools and resources. You also want to check whether this email is fake or real. You know that analysis of email headers is a good starting point in such cases. Once you start to analyze the email header, you get an entry entitled as X-Originating-IP. You know that in Yahoo, the X-Originating-IP is the IP address of the email sender and in this case, the required IP address is 216.168.54.25.

