

EC-COUNCIL 312-38 Valid Test Objectives: EC-Council Certified Network Defender CND - ExamsReviews Authoritative Provider



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EC-Council Certified Network Defender (CND) Certification Exam is a well-known certification program designed for network administrators and engineers. EC-Council Certified Network Defender CND certification is offered by EC-Council, a leading organization in the field of cybersecurity. EC-Council Certified Network Defender CND certification is designed to validate the skills and knowledge of network administrators in protecting, detecting, and responding to network attacks. The EC-Council CND certification provides a comprehensive understanding of network security concepts, tools, and techniques.

The EC-Council Certified Network Defender (CND) certification exam is a highly respected and widely recognized certification in the field of network security. EC-Council Certified Network Defender CND certification is designed to validate the skills and knowledge of professionals who are responsible for protecting the integrity of their organization's network infrastructure. EC-Council Certified Network Defender CND certification covers a range of topics including network security, network defense, and ethical hacking.

EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q64-Q69):

NEW QUESTION # 64

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

Answer: A,D

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 # 65

Kyle is an IT technician managing 25 workstations and 4 servers. The servers run applications and mostly store confidential data. Kyle must backup the server's data daily to ensure nothing is lost. The power in the company's office is not always reliable, Kyle needs to make sure the servers do not go down or are without power for too long. Kyle decides to purchase an Uninterruptible Power Supply (UPS) that has a pair of inverters and converters to charge the battery and provides power when needed. What type of UPS has Kyle purchased?

- A. He purchased a True Online UPS.
- B. Kyle purchased a Line-Interactive UPS
- C. He has bought a Standby UPS
- D. Kyle purchased a Ferro resonant Standby UPS.

Answer: C

NEW QUESTION # 66

Which of the following biometric devices is used to take impressions of the friction ridges of the skin on the underside of the tip of the fingers?

- A. Iris camera
- B. Voice recognition voiceprint
- C. Fingerprint reader
- D. Facial recognition device

Answer: C

Explanation:

A fingerprint reader is used to take impressions of the friction ridges of the skin on the underside of the tip of the fingers. Fingerprints help in identifying users and are unique and different to everyone and do not change over time. Even identical twins who share their DNA do not have the same fingerprints. Police and Government agencies have used these modes in order to identify humans for many years, but other agencies are starting to use biometric fingerprint readers for identification in many different applications. A fingerprint is created when the friction ridges of the skin come in contact with a surface that is receptive to a print by means of an agent to form the print like perspiration, oil, ink, grease, and many more. The agent is then transferred to the surface and leaves an impression which creates the fingerprint. Answer option B is incorrect. An iris camera is used to perform recognition detection of a user's identity by mathematical analysis of the random patterns that are visible within the iris of an eye from some distance. It is used

to combine computer vision, pattern recognition, statistical inference, and optics. Answer option A is incorrect. A facial recognition device helps in viewing an image or video of a person and compares it to one that is in the database. It performs facial recognition by comparing the following: Structure, shape, and proportions of the face Distance between the eyes, nose, mouth, and jaw Upper outlines of the eye sockets The sides of the mouth Location of the nose and eyes The area surrounding the cheek bones Answer option C is incorrect. A voice recognition voiceprint is a spectrogram, which is a graph that shows a sound's frequency on the vertical axis and time on the horizontal axis. Different speech sounds help in creating different shapes on the graph. Spectrograms also use color or shades of gray to represent the acoustical qualities of sound.

NEW QUESTION # 67

Which of the following tools is an open source protocol analyzer that can capture traffic in real time?

- A. Netresident
- B. NetWitness
- C. Snort
- D. Wireshark

Answer: D

Explanation:

Wireshark is an open source protocol analyzer that can capture traffic in real time. Wireshark is a free packet sniffer computer application. It is used for network troubleshooting, analysis, software and communications protocol development, and education. Wireshark is very similar to tcpdump, but it has a graphical front-end, and many more information sorting and filtering options. It allows the user to see all traffic being passed over the network (usually an Ethernet network but support is being added for others) by putting the network interface into promiscuous mode.

Wireshark uses pcap to capture packets, so it can only capture the packets on the networks supported by pcap. It has the following features:

Data can be captured "from the wire" from a live network connection or read from a file that records the already-captured packets.

Live data can be read from a number of types of network, including Ethernet, IEEE 802.11, PPP, and loopback.

Captured network data can be browsed via a GUI, or via the terminal (command line) version of the utility, tshark. Captured files can be programmatically edited or converted via command-line switches to the "editcap" program. Data display can be refined using a display filter. Plugins can be created for dissecting new protocols. Answer option C is incorrect. Snort is an open source network intrusion prevention and detection system that operates as a network sniffer. It logs activities of the network that is matched with the predefined signatures. Signatures can be designed for a wide range of traffic, including Internet Protocol (IP), Transmission Control Protocol (TCP), User Datagram Protocol (UDP), and Internet Control Message Protocol (ICMP). Answer option D is incorrect. NetWitness is used to analyze and monitor the network traffic and activity. Answer option A is incorrect. Netresident is used to capture, store, analyze, and reconstruct network events and activities.

NEW QUESTION # 68

Which of the following characteristics represents a normal TCP packet?

- A. SYN and FIN bits are set
- B. FIN ACK and ACK are used in terminating the connection
- C. The destination address is a broadcast address
- D. Source or destination port b zero

Answer: B

Explanation:

A normal TCP packet is characterized by the proper use of control flags in the TCP header for managing the state of the connection. The FIN and ACK flags are specifically used during the termination phase of a TCP connection. When a session is being closed, a FIN flag is sent to indicate the end of data transmission, and an ACK flag is used to acknowledge the receipt of the FIN flag. This is part of the graceful shutdown process to ensure that both ends of the connection have successfully finished transmitting data.

References: This explanation aligns with the standard TCP connection termination process, where FIN and ACK flags play a crucial role¹²³.

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