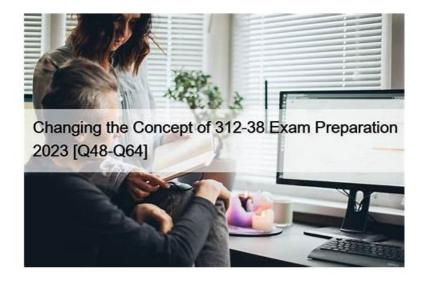
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EC-COUNCIL 312-38 Exam is ideal for individuals who wish to establish themselves as experts in network defense strategies, technologies, and methodologies. By successfully passing the exam, candidates demonstrate their ability to develop and implement effective security policies, identify and mitigate network weaknesses, and effectively handle security incidents.

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EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q85-Q90):

NEW QUESTION #85

Which of the following is a management process that provides a framework to stimulate a rapid recovery, and the ability to react effectively to protect the interests of its brand, reputation and stakeholders?

- A. None
- B. log analysis
- C. patch management
- D. Business Continuity Management
- E. response systems

Answer: D

NEW QUESTION #86

CORRECT TEXT

Fill in the blank with the appropriate term.

A ______ is a translation device or service that is often controlled by a separate Media Gateway Controller, which provides the call control and signaling functionality.

Answer:

Explanation:

Media gateway

Explanation:

A Media gateway is a translation device or service that converts digital media streams between disparate telecommunications networks such as PSTN, SS7, Next Generation Networks (2G, 2.5G and 3G radio access networks) or PBX. Media gateways enable multimedia communications across Next Generation Networks over multiple transport protocols such as Asynchronous Transfer Mode (ATM) and Internet Protocol (IP). Because the media gateway connects different types of networks, one of its main functions is to convert between different transmission and coding techniques. Media streaming functions such as echo cancellation, DTMF, and tone sender are also located in the media gateway. Media gateways are often controlled by a separate Media Gateway Controller, which provides the call control and signaling functionality.

NEW QUESTION #87

To secure his company's network, Tim the network admin, installed a security device that inspected all inbound and outbound network traffic for suspicious patterns. The device was configured to alert him if it found any such suspicious activity. Identify the type of network security device installed by Tim?

- A. Proxy server
- B. Firewall
- C. Honeypot
- D. Intrusion Detection System (IDS)

Answer: D

Explanation:

The network security device described is an Intrusion Detection System (IDS). An IDS monitors all inbound and outbound network traffic for suspicious patterns and is configured to alert the network administrator if it detects any such activity. This aligns with the primary function of an IDS, which is to serve as a monitoring system, not necessarily to block traffic like a firewall or act as a decoy like a honeypot. It differs from a proxy server, which would primarily manage and forward web requests on behalf of clients. The IDS operates by analyzing traffic and identifying potential threats based on known signatures or anomalies in network behavior, thereby enabling the network admin to take appropriate action to secure the network.

NEW QUESTION #88

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

- A. NetWitness
- B. None
- C. Bridle
- D. Wireshark
- E. NetResident

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 topdump, 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 peap to capture packets, so it can only capture the packets on the networks supported by peap. 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 #89

Which of the following is a passive attack?

- A. Traffic analysis
- B. Replay attack
- C. Session hijacking
- D. Unauthorized access

Answer: A

NEW QUESTION #90

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