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ECCouncil Certified Cybersecurity Technician Sample Questions (Q14-Q19):

NEW QUESTION # 14

As a network security analyst for a video game development company, you are responsible for monitoring the traffic patterns on the development server used by programmers. During business hours, you notice a steady stream of data packets moving between the server and internal programmer workstations. Most of this traffic is utilizing TCP connections on port 22 (SSH) and port 5900 (VNC).

Based on this scenario, what does it describe?

- A. Traffic seems normal SSH and VNC are commonly used by programmers for secure remote access and collaboration.
- B. The situation is inconclusive - Further investigation is necessary to determine the nature of the traffic.
- C. Traffic is because of malware infection - Frequently used SSH & VNC Ports could indicate malware spreading through the Network.
- D. Traffic appears suspicious - The presence of encrypted connections might indicate attempts to conceal malicious activities.

Answer: A

NEW QUESTION # 15

Tristan, a professional penetration tester, was recruited by an organization to test its network infrastructure. The organization wanted to understand its current security posture and its strength in defending against external threats. For this purpose, the organization did not provide any information about their IT infrastructure to Tristan. Thus, Tristan initiated zero-knowledge attacks, with no information or assistance from the organization. Which of the following types of penetration testing has Tristan initiated in the above scenario?

- A. Gray-box testing
- B. White-box testing
- C. Translucent-box testing
- **D. Black-box testing**

Answer: D

Explanation:

Black-box testing is a type of penetration testing where the tester has no prior knowledge of the target system or network and initiates zero-knowledge attacks, with no information or assistance from the organization.

Black-box testing simulates the perspective of an external attacker who tries to find and exploit vulnerabilities without any insider information. Black-box testing can help identify unknown or hidden vulnerabilities that may not be detected by other types of testing. However, black-box testing can also be time-consuming, costly, and incomplete, as it depends on the tester's skills and tools.

NEW QUESTION # 16

Cairo, an incident responder, was handling an incident observed in an organizational network. After performing all IH&R steps, Cairo initiated post-incident activities. He determined all types of losses caused by the incident by identifying and evaluating all affected devices, networks, applications, and software. Identify the post-incident activity performed by Cairo in this scenario.

- A. Incident disclosure
- B. Close the investigation
- **C. Incident impact assessment**
- D. Review and revise policies

Answer: C

Explanation:

Incident impact assessment is the post-incident activity performed by Cairo in this scenario.

Incident impact assessment is a post-incident activity that involves determining all types of losses caused by the incident by identifying and evaluating all affected devices, networks, applications, and software. Incident impact assessment can include measuring financial losses, reputational damages, operational disruptions, legal liabilities, or regulatory penalties.

NEW QUESTION # 17

A startup firm contains various devices connected to a wireless network across the floor. An AP with Internet connectivity is placed in a corner to allow wireless communication between devices. To support new devices connected to the network beyond the AP's range, an administrator used a network device that extended the signals of the wireless AP and transmitted it to uncovered areas, identify the network component employed by the administrator to extend signals in this scenario.

- A. Wireless bridge
- B. Wireless router
- C. wireless modem
- **D. Wireless repeater**

Answer: D

Explanation:

Wireless repeater is the network component employed by the administrator to extend signals in this scenario. A wireless network is a type of network that uses radio waves or infrared signals to transmit data between devices without using cables or wires. A wireless network can consist of various components, such as wireless access points (APs), wireless routers, wireless adapters, wireless bridges, wireless repeaters, etc. A wireless repeater is a network component that extends the range or coverage of a wireless signal by receiving it from an AP or another repeater and retransmitting it to another area. A wireless repeater can be used

to support new devices connected to the network beyond the AP's range . In the scenario, a startup firm contains various devices connected to a wireless network across the floor. An AP with internet connectivity is placed in a corner to allow wireless communication between devices. To support new devices connected to the network beyond the AP's range, an administrator used a network component that extended the signals of the wireless AP and transmitted it to the uncovered area. This means that he used a wireless repeater for this purpose. A wireless bridge is a network component that connects two or more wired or wireless networks or segments together . A wireless bridge can be used to expand the network or share resources between networks . A wireless modem is a network component that modulates and demodulates wireless signals to enable data transmission over a network . A wireless modem can be used to provide internet access to devices via a cellular network or a satellite network . A wireless router is a network component that performs the functions of both a wireless AP and a router . A wireless router can be used to create a wireless network and connect it to another network, such as the internet

NEW QUESTION # 18

Rickson, a security professional at an organization, was instructed to establish short-range communication between devices within a range of 10 cm. For this purpose, he used a mobile connection method that employs electromagnetic induction to enable communication between devices. The mobile connection method selected by Rickson can also read RFID tags and establish Bluetooth connections with nearby devices to exchange information such as images and contact lists. Which of the following mobile connection methods has Rickson used in above scenario?

- A. ANT
- B. Cellular communication
- C. Satcom
- **D. NFC**

Answer: D

Explanation:

NFC (Near Field Communication) is the mobile connection method that Rickson has used in the above scenario. NFC is a short-range wireless communication technology that enables devices to exchange data within a range of 10 cm. NFC employs electromagnetic induction to create a radio frequency field between two devices. NFC can also read RFID tags and establish Bluetooth connections with nearby devices to exchange information such as images and contact lists. Satcom (Satellite Communication) is a mobile connection method that uses satellites orbiting the earth to provide communication services over long distances. Cellular communication is a mobile connection method that uses cellular networks to provide voice and data services over wireless devices. ANT is a low-power wireless communication technology that enables devices to create personal area networks and exchange data over short distances.

NEW QUESTION # 19

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