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## ECCouncil Certified Cybersecurity Technician Sample Questions (Q128-Q133):

### NEW QUESTION # 128

Which of the following are examples of physical security controls? (Select all that apply)

- A. Firewalls
- B. Biometric access control
- C. Security guards
- D. Encryption algorithms

**Answer: B,C**

#### NEW QUESTION # 129

Lorenzo, a security professional in an MNC, was instructed to establish centralized authentication, authorization, and accounting for remote-access servers. For this purpose, he implemented a protocol that is based on the client-server model and works at the transport layer of the OSI model.

Identify the remote authentication protocol employed by Lorenzo in the above scenario.

- A. RADIUS
- B. POP3S
- C. SNMPv3
- D. IMAPS

**Answer: A**

Explanation:

The correct answer is B, as it identifies the remote authentication protocol employed by Lorenzo in the above scenario. RADIUS (Remote Authentication Dial-In User Service) is a protocol that provides centralized authentication, authorization, and accounting (AAA) for remote-access servers such as VPNs (Virtual Private Networks), wireless networks, or dial-up connections. RADIUS is based on the client-server model and works at the transport layer of the OSI model. RADIUS uses UDP (User Datagram Protocol) as its transport protocol and encrypts only user passwords in its messages. In the above scenario, Lorenzo implemented RADIUS to provide centralized AAA for remote-access servers. Option A is incorrect, as it does not identify the remote authentication protocol employed by Lorenzo in the above scenario. SNMPv3 (Simple Network Management Protocol version 3) is a protocol that provides network management and monitoring for network devices such as routers, switches, servers, or printers. SNMPv3 is based on the manager-agent model and works at the application layer of the OSI model. SNMPv3 uses UDP as its transport protocol and encrypts all its messages with AES (Advanced Encryption Standard) or DES (Data Encryption Standard). In the above scenario, Lorenzo did not implement SNMPv3 to provide network management and monitoring for network devices. Option C is incorrect, as it does not identify the remote authentication protocol employed by Lorenzo in the above scenario. POP3S (Post Office Protocol version 3 Secure) is a protocol that provides secure email access and retrieval for email clients from email servers. POP3S is based on the client-server model and works at the application layer of the OSI model. POP3S uses TCP (Transmission Control Protocol) as its transport protocol and encrypts all its messages with SSL (Secure Sockets Layer) or TLS (Transport Layer Security). In the above scenario, Lorenzo did not implement POP3S to provide secure email access and retrieval for email clients from email servers. Option D is incorrect, as it does not identify the remote authentication protocol employed by Lorenzo in the above scenario. IMAPS (Internet Message Access Protocol Secure) is a protocol that provides secure email access and management for email clients from email servers. IMAPS is based on the client-server model and works at the application layer of the OSI model. IMAPS uses TCP as its transport protocol and encrypts all its messages with SSL or TLS. In the above scenario, Lorenzo did not implement IMAPS to provide secure email access and management for email clients from email servers.

#### NEW QUESTION # 130

Zayn, a network specialist at an organization, used Wireshark to perform network analysis. He selected a Wireshark menu that provided a summary of captured packets, IO graphs, and flow graphs. Identify the Wireshark menu selected by Zayn in this scenario.

- A. Analyze
- B. Status bar
- C. Statistics
- D. Packet list panel

**Answer: C**

Explanation:

Statistics is the Wireshark menu selected by Zayn in this scenario. Statistics is a Wireshark menu that provides a summary of captured packets, IO graphs, and flow graphs. Statistics can be used to analyze various aspects of network traffic, such as protocols, endpoints, conversations, or packet lengths.

### NEW QUESTION # 131

You work in a Multinational Company named Vector Inc. on Hypervisors and Virtualization Software. You are using the Operating System (OS) Virtualization and you have to handle the Security risks associated with the OS virtualization. How can you mitigate these security risks?

- A. Regularly patch and update the hypervisor software for security fixes.
- B. Implement least privilege access control for users managing VMs.
- C. Disable security features on virtual machines to improve performance.
- D. All of the above

**Answer: D**

### NEW QUESTION # 132

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 area, identify the network component employed by the administrator to extend signals in this scenario.

- A. wireless modem
- B. Wireless bridge
- C. Wireless router
- 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 # 133

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