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## **ECCouncil Certified Cybersecurity Technician Sample Questions (Q111-Q116):**

### **NEW QUESTION # 111**

Cassius, a security professional, works for the risk management team in an organization. The team is responsible for performing various activities involved in the risk management process. In this process, Cassius was instructed to select and implement appropriate controls on the identified risks in order to address the risks based on their severity level. Which of the following risk management phases was Cassius instructed to perform in the above scenario?

- A. Risk identification
- B. Risk prioritization
- **C. Risk treatment**
- D. Risk analysis

**Answer: C**

Explanation:

Risk treatment is the risk management phase that Cassius was instructed to perform in the above scenario. Risk management is a process that involves identifying, analyzing, evaluating, treating, monitoring, and reviewing risks that can affect an organization's objectives, assets, or operations.

Risk management phases can be summarized as follows: risk identification, risk analysis, risk prioritization, risk treatment, and risk monitoring. Risk identification is the risk management phase that involves identifying and documenting potential sources, causes, events, and impacts of risks.

Risk analysis is the risk management phase that involves assessing and quantifying the likelihood and consequences of risks. Risk prioritization is the risk management phase that involves ranking risks based on their severity level and determining which risks need immediate attention or action. Risk treatment is the risk management phase that involves selecting and implementing appropriate controls or strategies to address risks based on their severity level. Risk treatment can include avoiding, transferring, reducing, or accepting risks. Risk monitoring is the risk management phase that involves tracking and reviewing the performance and effectiveness of risk controls or strategies over time.

### **NEW QUESTION # 112**

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

**Answer: C**

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 # 113

Wilson, a security specialist in an organization, was instructed to enhance its cloud network security. To achieve this, Wilson deployed a network routing solution that established and managed communication between the on-premises consumer network and VPCs via a centralized unit. Identify the method used by Wilson to achieve cloud network security in this scenario.

- A. VPC endpoint
- **B. Transit gateways**
- C. Virtual private cloud (VPC)
- D. Public and private subnets

**Answer: B**

Explanation:

Transit gateways are the method used by Wilson to achieve cloud network security in this scenario. Cloud network security is a branch of cybersecurity that focuses on protecting and securing the network infrastructure and traffic in a cloud environment. Cloud network security can involve various methods or techniques, such as encryption, firewall, VPN, IDS/IPS, etc. Transit gateways are a method of cloud network security that provide a network routing solution that establishes and manages communication between on-premises consumer networks and VPCs (Virtual Private Clouds) via a centralized unit. Transit gateways can be used to simplify and secure the connectivity between different networks or VPCs in a cloud environment. In the scenario, Wilson was instructed to enhance its cloud network security. To achieve this, Wilson deployed a network routing solution that established and managed communication between the on-premises consumer network and VPCs via a centralized unit. This means that he used transit gateways for this purpose. A virtual private cloud (VPC) is not a method of cloud network security, but a term that describes an isolated and private section of a public cloud that provides exclusive access to cloud resources to a single organization or entity. A VPC can be used to create and configure virtual networks in a cloud environment. Public and private subnets are not methods of cloud network security, but terms that describe segments of a VPC that have different levels of accessibility or visibility. A public subnet is a segment of a VPC that can be accessed from the internet or other networks. A private subnet is a segment of a VPC that cannot be accessed from the internet or other networks. A VPC endpoint is not a method of cloud network security, but a term that describes an interface that allows private connectivity between a VPC and other AWS (Amazon Web Services) services or resources.

### NEW QUESTION # 114

FinTech Corp, a financial services software provider, handles millions of transactions daily. To address recent breaches in other organizations, it is reevaluating its data security controls. It specifically needs a control that will not only provide real-time protection against threats but also assist in achieving compliance with global financial regulations. The company's primary goal is to safeguard sensitive transactional data without impeding system performance. Which of the following controls would be the most suitable for FinTech Corp's objectives?

- A. Implementing DLP (Data Loss Prevention) systems
- B. Enforcing Two-Factor Authentication for all database access
- **C. Adopting anomaly-based intrusion detection systems**
- D. Switching to disk-level encryption for all transactional databases

**Answer: C**

Explanation:

\* Anomaly-Based Intrusion Detection Systems (IDS):

\* Anomaly-based IDS monitor network traffic and system activities for unusual patterns that may indicate malicious behavior. They are effective in identifying unknown threats by detecting deviations from the established baseline of normal activities.

### NEW QUESTION # 115

An IoT device that has been placed in a hospital for safety measures, it has sent an alert command to the server. The network traffic has been captured and stored in the Documents folder of the Attacker Machine-1. Analyze the IoTdeviceTraffic.pcapng file and select the appropriate command that was sent by the IoT device over the network.

- A. Temp\_High
- B. High\_Tempe
- C. Tempe\_Low
- D. Low\_Tempe

**Answer: A**

Explanation:

Temp\_High is the command that was sent by the IoT device over the network in the above scenario. An IoT (Internet of Things) device is a device that can connect to the internet and communicate with other devices or systems over a network. An IoT device can send or receive commands or data for various purposes, such as monitoring, controlling, or automating processes. To analyze the IoT device traffic file and determine the command that was sent by the IoT device over the network, one has to follow these steps:

Navigate to the Documents folder of Attacker-1 machine. Double-click on IoTdeviceTraffic.pcapng file to open it with Wireshark. Click on Analyze menu and select Display Filters option. Enter `udp.port == 5000` as filter expression and click on Apply button. Observe the packets filtered by the expression.

Click on packet number 4 and expand User Datagram Protocol section in packet details pane.

Observe the data field under User Datagram Protocol section. The data field under User Datagram Protocol section is `54:65:6d:70:5f:48:69:67:68`, which is hexadecimal representation of Temp\_High, which is the command that was sent by the IoT device over the network.

## NEW QUESTION # 116

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