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## **ECCouncil Certified Cybersecurity Technician Sample Questions (Q44-Q49):**

### **NEW QUESTION # 44**

Stella purchased a smartwatch online using her debit card. After making payment for the product through the payment gateway, she received a transaction text message with a deducted and available balance from her bank.

Identify the information security element that ensures that Stella's transaction status is immediately reflected in her bank account in this scenario.

- A. Non-repudiation
- B. Integrity
- C. Confidentiality
- **D. Availability**

**Answer: D**

Explanation:

Availability is the information security element that ensures that Stella's transaction status is immediately reflected in her bank account in this scenario. Information security is the practice of protecting information and information systems from unauthorized access, use, disclosure, modification, or destruction. Information security can be based on three fundamental principles:

confidentiality, integrity, and availability. Confidentiality is the principle that ensures that information is accessible only to authorized parties and not disclosed to unauthorized parties.

Integrity is the principle that ensures that information is accurate, complete, and consistent and not altered or corrupted by unauthorized parties. Availability is the principle that ensures that information and information systems are accessible and usable by authorized parties when needed. In the scenario, Stella purchased a smartwatch online using her debit card. After making payment for the product through the payment gateway, she received a transaction text message with a deducted and available balance from her bank. This means that her transaction status was immediately reflected in her bank account, which indicates that availability was ensured by her bank's information system.

### **NEW QUESTION # 45**

Elliott, a security professional, was tasked with implementing and deploying firewalls in the corporate network of an organization. After planning and deploying firewalls in the network, Elliott monitored the firewall logs to detect evolving threats and attacks; this helped in ensuring firewall security and addressing network issues beforehand.

in which of the following phases of firewall implementation and deployment did Elliott monitor the firewall logs?

- A. Deploying
- B. Configuring
- C. Testing
- **D. Managing and maintaining**

**Answer: D**

Explanation:

Managing and maintaining is the phase of firewall implementation and deployment in which Elliott monitored the firewall logs in the above scenario. A firewall is a system or device that controls and filters the incoming and outgoing traffic between different networks or systems based on predefined rules or policies. A firewall can be used to protect a network or system from unauthorized access, use, disclosure, modification, or destruction. Firewall implementation and deployment is a process that involves planning, installing, configuring, testing, managing, and maintaining firewalls in a network or system. Managing and maintaining is the phase of firewall implementation and deployment that involves monitoring and reviewing the performance and effectiveness of firewalls over time. Managing and maintaining can include tasks such as updating firewall rules or policies, analyzing firewall logs, detecting evolving threats or attacks, ensuring firewall security, addressing network issues, etc. In the scenario, Elliott was tasked with implementing and deploying firewalls in the corporate network of an organization. After planning and deploying firewalls in the network, Elliott monitored the firewall logs to detect evolving threats and attacks; this helped in ensuring firewall security and addressing network issues beforehand. This means that he performed managing and maintaining phase for this purpose. Deploying is the phase of firewall implementation and deployment that involves installing and activating firewalls in the network or system according to the plan. Testing is the phase of firewall implementation and deployment that involves verifying and validating the functionality and security of firewalls before putting them into operation. Configuring is the phase of firewall implementation and deployment that involves setting up and customizing firewalls according to the requirements and specifications.

#### NEW QUESTION # 46

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. Switching to disk-level encryption for all transactional databases
- C. Enforcing Two-Factor Authentication for all database access
- **D. Adopting anomaly-based intrusion detection systems**

**Answer: D**

#### NEW QUESTION # 47

Bob was recently hired by a medical company after it experienced a major cyber security breach. Many patients are complaining that their personal medical records are fully exposed on the Internet and someone can find them with a simple Google search. Bob's boss is very worried because of regulations that protect those data. Which of the following regulations is mostly violated?

- A. ISO 2002
- B. PII
- C. PCIDSS
- **D. HIPPA/PHI**

**Answer: D**

Explanation:

HIPPA/PHI is the regulation that is mostly violated in the above scenario. HIPPA (Health Insurance Portability and Accountability Act) is a US federal law that sets standards for protecting the privacy and security of health information. PHI (Protected Health Information) is any information that relates to the health or health care of an individual and that can identify the individual, such as name, address, medical records, etc. HIPPA/PHI requires covered entities, such as health care providers, health plans, or health care clearinghouses, and their business associates, to safeguard PHI from unauthorized access, use, or disclosure. In the scenario, the medical company experienced a major cyber security breach that exposed the personal medical records of many patients on the internet, which violates HIPPA/PHI regulations. PII (Personally Identifiable Information) is any information that can be used to identify a specific individual, such as name, address, social security number, etc. PII is not specific to health information and can be regulated by various laws, such as GDPR (General Data Protection Regulation), CCPA (California Consumer Privacy Act), etc. PCI DSS (Payment Card Industry Data Security Standard) is a set of standards that applies to entities that store, process, or transmit payment card information, such as merchants, service providers, or payment processors. PCI DSS requires them to protect cardholder data from unauthorized access, use, or disclosure. ISO 2002 (International Organization for Standardization 2002) is not a regulation, but a standard for information security management systems that provides guidelines and best practices for organizations to manage their information security risks.

#### NEW QUESTION # 48

Tenda, a network specialist at an organization, was examining logged data using Windows Event Viewer to identify attempted or successful unauthorized activities. The logs analyzed by Tenda include events related to Windows security; specifically, log-on/log-off activities, resource access, and also information based on Windows system's audit policies.

Identify the type of event logs analyzed by Tenda in the above scenario.

- A. Application event log
- **B. Security event log**
- C. Setup event log
- D. System event log

**Answer: B**

#### NEW QUESTION # 49

