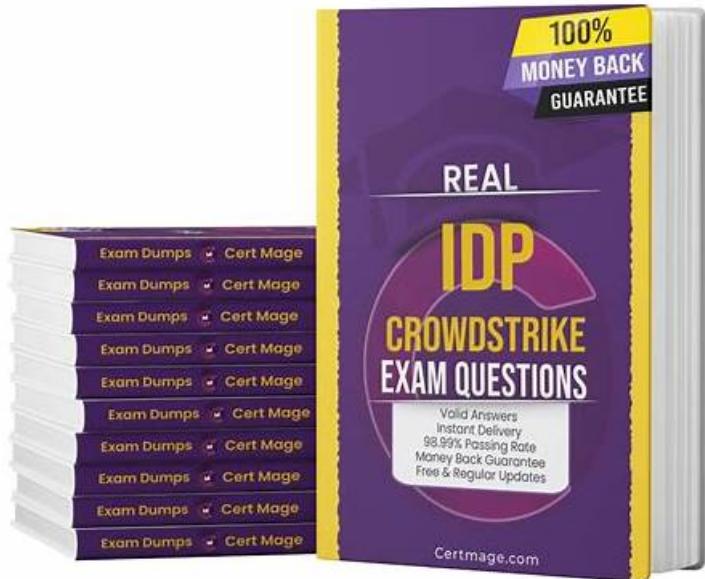


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ECCouncil Certified Cybersecurity Technician Sample Questions (Q23-Q28):

NEW QUESTION # 23

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. Switching to disk-level encryption for all transactional databases
- D. **Adopting anomaly-based intrusion detection systems**

Answer: D

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 # 24

ProNet, a leading technology firm, has been dynamically evolving its internal infrastructure to cater to an expanding workforce and changing business needs. The company's current project involves enhancing the overall security of its internal platforms. The company's security team is focusing on a robust access control system. To make the system efficient, it needs to implement a model that would define access based on roles within the organization, where specific roles would have predefined access to certain resources, and the roles can be assigned to multiple users. The aim is to decrease the administrative work involved in assigning permissions and ensure that users gain only the necessary permissions in line with their job functions.

Which access control model best suits ProNet's requirement?

- A. Attribute-Based Access Control (ABAC)
- B. Discretionary Access Control (DAC)
- C. Mandatory Access Control (MAC)
- D. **Role-Based Access Control (RBAC)**

Answer: D

Explanation:

Role-Based Access Control (RBAC) is a widely adopted access control model suitable for environments where permissions need to be aligned with job roles. Here's why RBAC is the best choice for ProNet:

* Definition: RBAC assigns permissions to roles rather than individuals. Users are then assigned to these roles.

* Efficiency: Reduces administrative overhead by allowing permissions to be managed at the role level.

* Scalability: Suitable for large organizations as roles can be easily modified to reflect changes in job functions.

* Security: Ensures that users have only the necessary permissions, reducing the risk of unauthorized access.

Implementation:

* Define Roles: Identify the various roles within the organization (e.g., Admin, Developer, HR).

* Assign Permissions: Map the necessary permissions to each role.

* User Assignment: Assign users to appropriate roles based on their job functions.

References:

* NIST RBAC model: [Link](#)

* SANS Institute on RBAC: [Link](#)

NEW QUESTION # 25

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. Testing
- B. Configuring
- C. Deploying
- 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 # 26

Grace, an online shopping freak, has purchased a smart TV using her debit card. During online payment, Grace's browser redirected her from ecommerce website to a third-party payment gateway, where she provided her debit card details and OTP received on her registered mobile phone. After completing the transaction, Grace navigated to her online bank account and verified the current balance in her savings account.

Identify the state of data when it is being processed between the ecommerce website and the payment gateway in the above scenario.

- A. Data in use
- B. Data at rest
- C. Data in inactive
- D. **Data in transit**

Answer: D**NEW QUESTION # 27**

A large multinational corporation is in the process of upgrading its network infrastructure to enhance security and protect sensitive data. As part of the upgrade, the IT team is considering implementing stateful multilayer inspection firewalls and application-level gateway firewalls.

How do stateful multilayer inspection firewalls differ from application-level gateway firewalls in terms of their packet filtering capabilities and the layers of the OSI model they inspect?

- A. Stateful multilayer inspection firewalls focus on inspecting packets at the application layer, while application-level gateway firewalls primarily filter packets at the network layer.
- B. **Stateful multilayer inspection firewalls track and maintain session information between hosts, while application-level gateway firewalls control input, output, and access across applications or services.**
- C. Stateful multilayer inspection firewalls are more expensive and require competent personnel to administer them, while application-level gateway firewalls evaluate network packets for valid data at the application layer.
- D. Stateful multilayer inspection firewalls filter traffic based on specified application rules, applications, or protocols, while application-level gateway firewalls allow unknown traffic up to level 2 of the network stack.

Answer: B**NEW QUESTION # 28**

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