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ECCouncil 212-82 certification exam is a rigorous exam that requires candidates to have a strong background in cybersecurity. 212-82 exam consists of multiple-choice questions and practical scenarios that test the candidate's ability to identify and mitigate cybersecurity threats. Certified Cybersecurity Technician certification exam is designed to evaluate the candidate's practical knowledge and skills in cybersecurity, ensuring that they have the necessary skills to protect organizations from cyber attacks. Upon passing the exam, candidates will receive a globally recognized certification that will help them stand out in the competitive cybersecurity job market.

ECCouncil 212-82 Certification Exam is a comprehensive and rigorous exam that requires candidates to demonstrate their knowledge and skills in cybersecurity. 212-82 exam consists of multiple-choice questions that test candidates' understanding of various cybersecurity concepts, tools, and techniques. Certified Cybersecurity Technician certification exam is designed to ensure that candidates are equipped with the necessary skills and knowledge to protect their organizations from cyber threats. Overall, the ECCouncil 212-82 Certification Exam is a valuable certification for anyone looking to advance their career in cybersecurity.

The ECCouncil 212-82 exam covers a wide range of topics related to cybersecurity, including network security, operating system security, web security, and data security. It also covers the basics of cryptography, ethical hacking, and incident response. 212-82 exam is comprised of 100 multiple-choice questions and must be completed within two hours. Candidates must achieve a score of 70% or higher to pass.

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ECCouncil Certified Cybersecurity Technician Sample Questions (Q108-Q113):

NEW QUESTION # 108

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

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 # 109

FusionTech, a leading tech company specializing in quantum computing, is based in downtown San Francisco, with its headquarters situated In a multi-tenant skyscraper. Their office spans across three floors. The cutting-edge technology and the proprietary data that FusionTech possesses make it a prime target for both cyber and physical threats. Recently, during an internal security review, it was discovered that an unauthorized individual was spotted on one of the floors. There was no breach, but it raised an alarm. The management wants to address this vulnerability without causing too much inconvenience to its 2000+ employees and the other tenants of the building. Given FusionTech's unique challenges, which measure should it primarily consider to bolster its workplace security?

- A. Station security personnel on every floor.
- B. Build a separate entrance and elevator for FusionTech employees.
- C. Introduce an employee badge system with time-based access control.
- D. Implement retina scanning at every floor entrance.

Answer: C

NEW QUESTION #110

NetSafe Corp, recently conducted an overhaul of its entire network. This refresh means that the old baseline traffic signatures no longer apply. The security team needs to establish a new baseline that comprehensively captures both normal and suspicious activities. The goal is to ensure real-time detection and mitigation of threats without generating excessive false positives. Which approach should NetSafe Corp, adopt to effectively set up this baseline?

- A. Continuously collect data for a week and define the average traffic pattern as the baseline.
- B. Utilize machine learning algorithms to analyze traffic for a month and generate a dynamic baseline.
- C. Conduct a red team exercise and base the new baseline on the identified threats.
- D. Analyze the last year's traffic logs and predict the baseline using historical data.

Answer: B

Explanation:

- * Dynamic Baseline Establishment:
- * Machine learning algorithms can analyze vast amounts of network traffic data over an extended period, such as a month, to understand normal and abnormal patterns dynamically.

NEW QUESTION # 111

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. Translucent-box testing

- C. Black-box testing
- D. White-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 OUESTION #112

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 APS 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 router
- B. wireless modem
- C. Wireless bridge
- 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 #113

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