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ECCouncil 212-82 Exam, also known as the Certified Cybersecurity Technician (CCT) exam, is designed for individuals who are pursuing a career in cybersecurity. Certified Cybersecurity Technician certification validates the knowledge and skills necessary to operate and maintain a secure computer system. 212-82 exam covers a wide range of topics related to cybersecurity, including network security, cryptography, and ethical hacking.

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The Certified Cybersecurity Technician (212-82) Exam is an ideal certification for individuals looking to enter the cybersecurity field. It provides a solid foundation in the essential concepts and practices of cybersecurity, including incident response and risk management. Certified Cybersecurity Technician certification is also a stepping stone to more advanced cybersecurity certifications, such as the Certified Ethical Hacker (CEH) or the EC-Council Certified Security Analyst (ECSA).

ECCouncil Certified Cybersecurity Technician Sample Questions (Q162-Q167):

NEW QUESTION # 162

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 track and maintain session information between hosts, while application-level gateway firewalls control input, output, and access across applications or services.
- B. Stateful multilayer inspection firewalls focus on inspecting packets at the application layer, while application-level gateway firewalls primarily filter packets at the network layer.
- 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: A

NEW QUESTION # 163

Steve, a network engineer, was tasked with troubleshooting a network issue that is causing unexpected packet drops. For this purpose, he employed a network troubleshooting utility to capture the ICMP echo request packets sent to the server. He identified that certain packets are dropped at the gateway due to poor network connection.

Identify the network troubleshooting utility employed by Steve in the above scenario.

- A. ipconfig
- B. traceroute
- C. dnsenum
- D. arp

Answer: B

Explanation:
Traceroute is the network troubleshooting utility employed by Steve in the above scenario. Traceroute is a utility that traces the route of packets from a source host to a destination host over a network. Traceroute sends ICMP echo request packets with increasing TTL (Time to Live) values and records the ICMP echo reply packets from each intermediate router or gateway along the path. Traceroute can help identify the network hops, latency, and packet loss between the source and destination hosts . Dnsenum is a utility that enumerates DNS information from a domain name or an IP address. Arp is a utility that displays and modifies the ARP (Address Resolution Protocol) cache of a host. Ipconfig is a utility that displays and configures the IP (Internet Protocol) settings of a host.

NEW QUESTION # 164

A web application www.movieabc.com was found to be prone to SQL injection attack. You are given a task to exploit the web application and fetch the user credentials. Select the UID which is mapped to user john in the database table.
Note:
Username: sam
Pass: test

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

NEW QUESTION # 165

An organization divided its IT infrastructure into multiple departments to ensure secure connections for data access. To provide high-speed data access, the administrator implemented a PAID level that broke data into sections and stored them across multiple drives.

The storage capacity of this RAID level was equal to the sum of disk capacities in the set. which of the following RAID levels was implemented by the administrator in the above scenario?

- A. RAID Level 5
- B. RAID Level 1
- C. RAID Level 3
- D. RAID Level 0

Answer: D

Explanation:
RAID Level 0 is the RAID level that was implemented by the administrator in the above scenario. RAID Level 0 is also known as striping, which breaks data into sections and stores them across multiple drives. RAID Level 0 provides high-speed data access and increases performance, but it does not provide any redundancy or fault tolerance. The storage capacity of RAID Level 0 is equal to the sum of disk capacities in the set3.
References: RAID Level 0

NEW QUESTION # 166

GlobalTech, a multinational tech conglomerate, has been operating across 50 countries for the past two decades. Recently, it faced a significant data breach that affected Its reputation and bottom line. As a result, the board of directors decided to overhaul its existing corporate strategy, with a pronounced focus on enhancing its Information Security Governance. The company believes that a robust governance structure would not only prevent future breaches but would also align with its long-term business objectives of expansion and dominance in the tech market.
It has called upon several third-party consultants to pitch an optimal strategy for the conglomerate's unique position. Which strategy best aligns with GlobalTech's requirement?

- A. Implement a robust intrusion detection system.
- B. Establish a governance framework that integrates security considerations into all business decisions.
- C. Formulate an isolated team for cybersecurity tasks.
- D. Prioritize security audits for quarterly review.

Answer: B

NEW QUESTION # 167

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