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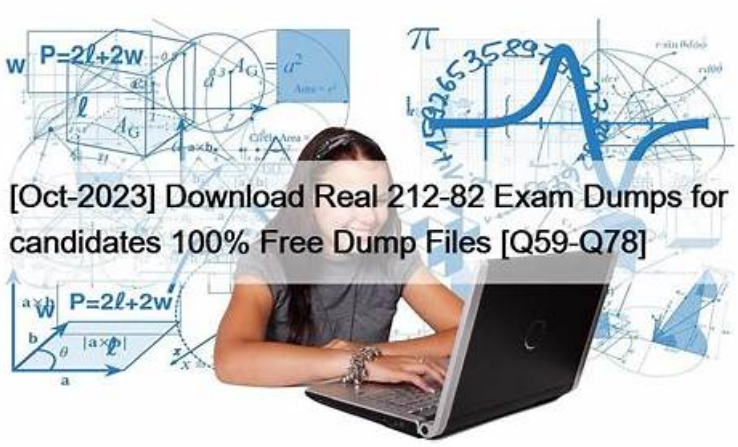

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ECCouncil 212-82 certification exam is recognized globally as a benchmark for cybersecurity knowledge and skills. Certified Cybersecurity Technician certification is highly respected in the industry and is a requirement for many cybersecurity job roles. 212-82 Exam is designed to test the candidate's proficiency in cybersecurity concepts and techniques, and to ensure that they have a strong foundation in the field.

ECCouncil Certified Cybersecurity Technician Sample Questions (Q85-Q90):

NEW QUESTION # 85
TechTYendz. a leading tech company, is moving towards the final stages of developing a new cloud- based web application aimed at real-time data processing for financial transactions. Given the criticality of data and the high user volume expected. TechTYendz's security team is keen on employing rigorous application security testing techniques. The team decides to carry out a series of tests using tools that can best mimic potential real-world attacks on the application. The team's main concern Is to detect vulnerabilities In the system, including those stemming from configuration errors, software bugs, and faulty APIs. The security experts have shortlisted four testing tools and techniques. Which of the following would be the MOST comprehensive method to ensure a thorough assessment of the application's security?

- A. Employing dynamic application security testing (DAST) tools that analyze running applications in realtime.

- B. Implementing a tool that combines both SAST and DAST features for a more holistic security overview.
- C. Utilizing static application security testing (SAST) tools to scan the source code for vulnerabilities.
- D. Conducting a manual penetration test focusing only on the user interface and transaction modules.

Answer: B

NEW QUESTION # 86
Leilani, a network specialist at an organization, employed Wireshark for observing network traffic. Leilani navigated to the Wireshark menu icon that contains items to manipulate, display and apply filters, enable, or disable the dissection of protocols, and configure user-specified decodes.
Identify the Wireshark menu Leilani has navigated in the above scenario.

- A. Main toolbar
- B. Statistics
- C. Capture
- D. Analyze

Answer: C

Explanation:
Capture is the Wireshark menu that Leilani has navigated in the above scenario. Wireshark is a network analysis tool that captures and displays network traffic in real-time or from saved files. Wireshark has various menus that contain different items and options for manipulating, displaying, and analyzing network data. Capture is the Wireshark menu that contains items to start, stop, restart, or save a live capture of network traffic. Capture also contains items to configure capture filters, interfaces, options, and preferences . Statistics is the Wireshark menu that contains items to display various statistics and graphs of network traffic, such as packet lengths, protocols, endpoints, conversations, etc. Main toolbar is the Wireshark toolbar that contains icons for quick access to common functions, such as opening or saving files, starting or stopping a capture, applying display filters, etc. Analyze is the Wireshark menu that contains items to manipulate, display and apply filters, enable or disable the dissection of protocols, and configure user-specified decodes.

NEW QUESTION # 87
Cairo, an incident responder. was handling an incident observed in an organizational network. After performing all IH&R steps, Cairo initiated post-incident activities. He determined all types of losses caused by the incident by identifying And evaluating all affected devices, networks, applications, and software. Identify the post-incident activity performed by Cairo in this scenario.

- A. Review and revise policies
- B. Incident impact assessment
- C. Close the investigation
- D. Incident disclosure

Answer: B

Explanation:
Incident impact assessment is the post-incident activity performed by Cairo in this scenario. Incident impact assessment is a post-incident activity that involves determining all types of losses caused by the incident by identifying and evaluating all affected devices, networks, applications, and software. Incident impact assessment can include measuring financial losses, reputational damages, operational disruptions, legal liabilities, or regulatory penalties1. References: Incident Impact Assessment

NEW QUESTION # 88
Riley sent a secret message to Louis. Before sending the message, Riley digitally signed the message using his private key. Louis received the message, verified the digital signature using the corresponding key to ensure that the message was not tampered during transit.
Which of the following keys did Louis use to verify the digital signature in the above scenario?

- A. Louis's private key
- B. Riley's private key
- C. Riley's public key
- D. Louis's public key

Answer: C

NEW QUESTION # 89
Ruben, a crime investigator, wants to retrieve all the deleted files and folders in the suspected media without affecting the original files. For this purpose, he uses a method that involves the creation of a cloned copy of the entire media and prevents the contamination of the original media.
Identify the method utilized by Ruben in the above scenario.

- A. Sparse acquisition
- B. Drive decryption
- C. Logical acquisition
- D. Bit-stream imaging

Answer: D

Explanation:
Bit-stream imaging is the method utilized by Ruben in the above scenario. Bit-stream imaging is a method that involves creating a cloned copy of the entire media and prevents the contamination of the original media.
Bit-stream imaging copies all the data on the media, including deleted files and folders, hidden partitions, slack space, etc., at a bit level. Bit-stream imaging preserves the integrity and authenticity of the digital evidence and allows further analysis without affecting the original media. Sparse acquisition is a method that involves creating a partial copy of the media by skipping empty sectors or blocks. Drive decryption is a method that involves decrypting an encrypted drive or partition using a password or a key. Logical acquisition is a method that involves creating a copy of the logical files and folders on the media using file system commands.

NEW QUESTION # 90
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