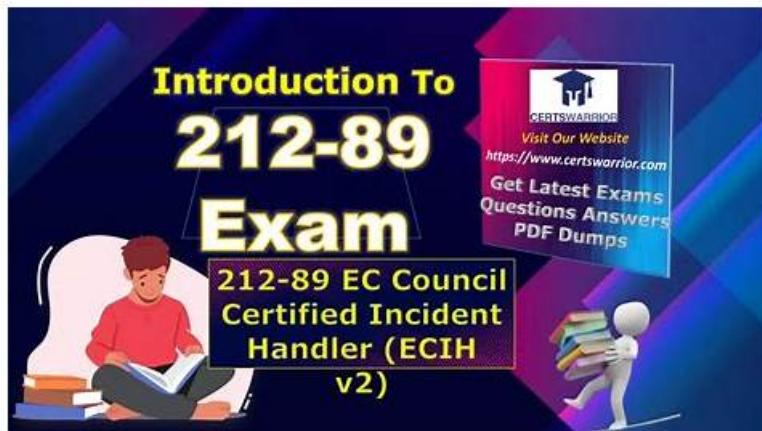


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The EC-Council Certified Incident Handler (ECIH v2) certification exam is suitable for IT professionals who want to specialize in incident handling and response. EC Council Certified Incident Handler (ECIH v3) certification is ideal for security professionals, network administrators, system administrators, and IT professionals who want to advance their careers in incident handling and response.

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The ECIH certification program is ideal for security personnel, network administrators, system administrators, security consultants, and IT managers who are responsible for incident handling or responding to security incidents. EC Council Certified Incident Handler (ECIH v3) certification program provides professionals with the knowledge and skills required to effectively detect, respond, and resolve security incidents in an organization. The ECIH certification is recognized globally and is an industry-standard certification for incident handling professionals. It is a valuable certification for professionals who want to enhance their career prospects in the field of cybersecurity.

EC-COUNCIL 212-89, also known as the EC Council Certified Incident Handler (ECIH v2), is a certification exam designed to assess the knowledge and skills of professionals in incident handling and response. EC Council Certified Incident Handler (ECIH v3) certification is offered by the International Council of E-Commerce Consultants (EC-Council) and is recognized globally as a standard for incident handling professionals.

EC-COUNCIL EC Council Certified Incident Handler (ECIH v3) Sample Questions (Q163-Q168):

NEW QUESTION # 163

What command does a Digital Forensic Examiner use to display the list of all open ports and the associated IP addresses on a victim computer to identify the established connections on it:

- A. "arp" command
- B. "ifconfig" command
- C. "netstat -an" command
- D. "dd" command

Answer: C

NEW QUESTION # 164

Rinni is an incident handler and she is performing memory dump analysis.

Which of following tools she can use in order to perform memory dump analysis?

- A. OllyDbg and IDA Pro
- B. iNetSim
- C. Procmon and ProcessExplorer
- D. Scylla and OllyDumpEx

Answer: D

Explanation:

For memory dump analysis, tools like Scylla and OllyDumpEx are more suited. These tools are designed to analyze and extract information from memory dumps, which can be crucial for understanding the state of a system at the time of an incident. Scylla is used for reconstructing imports in dumped binaries, while OllyDumpEx is an OllyDbg plugin used for dumping process memory. Both tools are valuable for incident handlers like Rinni who are performing memory dump analysis to uncover evidence or understand the behavior of malicious software.

NEW QUESTION # 165

Alice is a disgruntled employee. She decided to acquire critical information from her organization for financial benefit. To accomplish this, Alice started running a virtual machine on the same physical host as her victim's virtual machine and took advantage of shared physical resources (processor cache) to steal data (cryptographic key/plain text secrets) from the victim machine. Identify the type of attack Alice is performing in the above scenario.

- A. SQL injection attack
- B. Side channel attack
- C. Service hijacking
- D. Man-in-the-cloud attack

Answer: B

Explanation:

A side channel attack, as described in the scenario, involves an attacker using indirect methods to gather information from a system. In this case, Alice is exploiting the shared physical resources, specifically the processor cache, of a virtual machine host to steal data from another virtual machine on the same host. This type of attack does not directly breach the system through conventional means like breaking encryption but instead takes advantage of the information leaked by the physical implementation of the system, such as timing information, power consumption, electromagnetic leaks, or, as in this case, shared resource utilization, to infer the secret data. References: The EC-Council's Certified Incident Handler (ECIH v3) program covers various types of cyber attacks, including advanced techniques like side channel attacks, highlighting the need for comprehensive security strategies that consider both direct and indirect attack vectors.

NEW QUESTION # 166

Organizations or incident response teams need to protect the evidence for any future legal actions that may be taken against perpetrators that intentionally attacked the computer system. EVIDENCE PROTECTION is also required to meet legal compliance issues. Which of the following documents helps in protecting evidence from physical or logical damage:

- A. Chain-of-Precedence

- B. Network and host log records
- C. Forensic analysis report
- D. Chain-of-Custody

Answer: D

NEW QUESTION # 167

Stenley is an incident handler working for Texa Corp. located in the United States. With the growing concern of increasing emails from outside the organization, Stenley was asked to take appropriate actions to keep the security of the organization intact. In the process of detecting and containing malicious emails, Stenley was asked to check the validity of the emails received by employees. Identify the tools he can use to accomplish the given task.

- A. EventLog Analyzer
- B. PointofMail
- C. Email Dossier
- D. PoliteMail

Answer: C

NEW QUESTION # 168

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