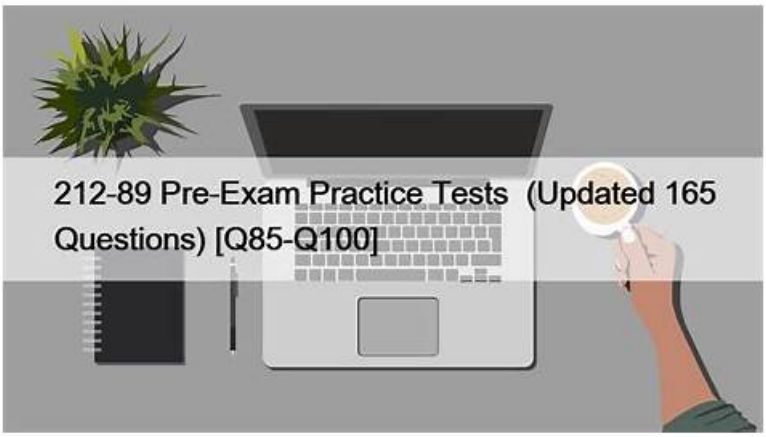
212-89 Authorized Pdf - Practice 212-89 Mock



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A EC Council Certified Incident Handler (ECIH v3) (212-89) practice questions is a helpful, proven strategy to crack the EC Council Certified Incident Handler (ECIH v3) (212-89) exam successfully. It helps candidates to know their weaknesses and overall performance. Exam4Docs software has hundreds of EC Council Certified Incident Handler (ECIH v3) (212-89) exam dumps that are useful to practice in real-time. The EC Council Certified Incident Handler (ECIH v3) (212-89) practice questions have a close resemblance with the actual 212-89 exam.

There are topics of ECCouncil 212-89 Exam

Candidates must know the exam topics before they start of preparation. Because it will really help them in hitting the core. Our **ECCouncil 212-89 exam dumps** will include the following topics:

- Forensic Readiness and First Response
- Handling and Responding to Insider Threats
- Incident Handling and Response Process
- Handling and Responding to Web Application Security Incidents
- Handling and Responding to Network Security Incidents
- Handling and Responding to Email Security Incidents

The EC-Council Certified Incident Handler (ECIH v2) certification exam is a globally recognized certification that validates the skills and knowledge of an individual in incident handling and response. EC Council Certified Incident Handler (ECIH v3) certification exam is designed to provide a thorough understanding of the incident handling process and the necessary skills to identify and respond to security incidents. EC Council Certified Incident Handler (ECIH v3) certification exam covers a wide range of topics, including incident handling process and procedures, incident response teams, and forensic investigation techniques.

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If you attend EC-COUNCIL certification 212-89 Exams, your choosing Exam4Docs is to choose success! I wish you good luck.

The ECIH certification is offered by the EC-Council, which is a leading provider of information security certifications and training programs. The EC-Council is known for its rigorous certification programs that are designed to test an individual's knowledge and skills in various areas of information security. The ECIH certification program is no exception, and is designed to test an individual's ability to manage and respond to security incidents in a real-world environment.

EC-COUNCIL EC Council Certified Incident Handler (ECIH v3) Sample Questions (Q89-Q94):

NEW QUESTION # 89

Which of the following port scanning techniques involves resetting the TCP connection between client and server abruptly before completion of the three-way handshake signals, making the connection half-open?

- A. Null scan
- B. Full connects can
- C. Stealth scan
- D. Xmas scan

Answer: D

NEW QUESTION # 90
In the cloud environment, an authorized security professional executes approved sanitation procedures using approved utilities to permanently remove data spilled from contaminated information systems and applications in the cloud.
This is an example of which of the following?

- A. Cloud auditor
- B. Cloud eradication
- C. Cloud computing
- D. Cloud broker

Answer: A

NEW QUESTION # 91
ADAM, an employee from a multinational company, uses his company's accounts to send e-mails to a third party with their spoofed mail address. How can you categorize this type of account?

- A. Inappropriate usage incident
- B. Denial of Service incident
- C. Unauthorized access incident
- D. Network intrusion incident

Answer: A

NEW QUESTION # 92
ZYX company experienced a DoS/DDoS attack on their network. Upon investigating the incident, they concluded that the attack is an application-layer attack.
Which of the following attacks did the attacker use?

- A. SIowloris attack
- B. UDP flood attack
- C. Ping of death
- D. SYN flood attack

Answer: A

NEW QUESTION # 93
According to NITS, what are the 5 main actors in cloud computing?

- A. Buyer, consumer, carrier, auditor, and broker
- B. Provider, carrier, auditor, broker, and seller
- C. Consumer, provider, carrier, auditor, ano broker
- D. None of these

Answer: C

Explanation:
According to the National Institute of Standards and Technology (NIST), which is a primary source for cloud computing standards

and guidelines, the five main actors in cloud computing are Consumer, Provider, Carrier, Auditor, and Broker. These roles are defined as follows:
* Consumer: The person or organization that uses cloud computing services.
* Provider: The entity that provides the cloud services to consumers.
* Carrier: The organization that offers connectivity and transport services to cloud providers and consumers.
* Auditor: An independent party that assesses and verifies the cloud services, security controls, and operations.
* Broker: An entity that manages the use, performance, and delivery of cloud services, and negotiates relationships between cloud providers and consumers.
These actors play critical roles in the ecosystem of cloud computing, ensuring the services are delivered and used securely, efficiently, and effectively.
References:NIST's documentation on cloud computing, including the NIST Cloud Computing Standards Roadmap and the NIST Cloud Computing Reference Architecture, detail these roles and their importance in cloud computing frameworks.

NEW QUESTION # 94
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