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The ECIH v2 certification is recognized globally, and it validates the candidate's ability to handle security incidents effectively. EC Council Certified Incident Handler (ECIH v3) certification covers various incident handling methodologies, including the NIST SP 800-61 rev2, Computer Emergency Response Team (CERT), and SANS. 212-89 course content also includes practical scenarios that simulate real-world security incidents that the candidate may face in their day-to-day operations.

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212-89 PDF Cram Exam | 212-89 Hot Questions

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EC-COUNCIL EC Council Certified Incident Handler (ECIH v3) Sample Questions (Q74-Q79):

NEW QUESTION # 74

Incidents are reported in order to:

- A. Provide stronger protection for systems and data
- **B. All the above**
- C. Deal properly with legal issues
- D. Be prepared for handling future incidents

Answer: B

NEW QUESTION # 75

Alexis is working as an incident responder in XYZ organization. She was asked to identify and attribute the actors behind an attack that took place recently. In order to do so, she is performing threat attribution that deals with the identification of the specific person, society, or a country sponsoring a well-planned and executed intrusion or attack over its target. Which of the following types of threat attributions Alexis performed?

- A. Intrusion-set attribution
- **B. True attribution**
- C. Campaign attributio
- D. Nation-state attribution

Answer: B

Explanation:

True attribution in the context of cyber incidents involves the identification of the actual individuals, groups, or entities behind an attack. This can include pinpointing specific persons, organizations, societies, or even countries that sponsor or carry out cyber intrusions or attacks. Alexis's efforts to identify and attribute the actors behind a recent attack by distinguishing the specific origins of the threat align with the concept of true attribution, which goes beyond mere speculation to provide concrete evidence about the perpetrators.

References:Threat attribution, especially true attribution, is a complex and nuanced area within cyber incident response, dealing with the identification of attackers. This concept is covered in cybersecurity courses and certifications, such as the ECIH v3 by EC-Council, focusing on the methodologies and challenges associated with attributing cyber attacks to their true sources.

NEW QUESTION # 76

Jason is setting up a computer forensics lab and must perform the following steps:

1. physical location and structural design considerations;
2. planning and budgeting;
3. work area considerations;
4. physical security recommendations;
5. forensic lab licensing;
6. human resource considerations.

Arrange these steps in the order of execution.

- A. 3->2->1->4->6->5
- B. 2->3->1->4->6->5
- **C. 2->1->3->6->4->5**
- D. 5->2->1->3->4->6

Answer: C

NEW QUESTION # 77

Bran is an incident handler who is assessing the network of the organization. He wants to detect ping sweep attempts on the network using Wire shark.

Which of the following Wire shark filters would Bran use to accomplish this task?

- A. `icmp.dir_gw`
- B. `icmp.ident`
- C. `icmp.seq`
- **D. `icmp.type== 8`**

Answer: D

NEW QUESTION # 78

After containing a data compromise that disrupted operations across multiple departments, a global consulting enterprise launched a formal retrospective involving cybersecurity leads, infrastructure managers, legal advisors, and executive stakeholders. The initiative involved constructing a detailed timeline of incident-handling activities, evaluating decision pathways, identifying coordination breakdowns, and recommending actionable improvements to mitigate future occurrences. The review emphasized a no-blame

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