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CertNexus CyberSec First Responder (CFR-410) exam is a certification that is designed to test and validate the skills and knowledge of security personnel who are responsible for monitoring and detecting security incidents in an organization. CFR-410 Exam is intended to help security professionals develop the skills and knowledge they need to respond effectively to cyber security incidents.

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The CyberSec First Responder certification is recognized by various organizations globally, and is a useful tool for professionals looking to demonstrate their knowledge and skill set in the field of cyber security incident response. It is also beneficial for employers who are looking to ensure that their employees are up-to-date in the latest developments in the area of cyber security. The CFR-410 Certification helps organizations establish a strong security infrastructure by identifying and addressing vulnerabilities before they can be exploited by attackers.

CertNexus CyberSec First Responder Sample Questions (Q133-Q138):

NEW QUESTION # 133

During which of the following attack phases might a request sent to port 1433 over a whole company network be seen within a log?

- A. Scanning
- B. Persistence
- C. Gaining access
- D. Reconnaissance

Answer: A

NEW QUESTION # 134
During the forensic analysis of a compromised computer image, the investigator found that critical files are missing, caches have been cleared, and the history and event log files are empty. According to this scenario, which of the following techniques is the suspect using?

- A. Defragmentation techniques
- B. System hardening techniques
- C. System optimization techniques
- D. Anti-forensic techniques

Answer: D

NEW QUESTION # 135
Which of the following is susceptible to a cache poisoning attack?

- A. Domain Name System (DNS)
- B. Hypertext Transfer Protocol (HTTP)
- C. Secure Shell (SSH)
- D. Hypertext Transfer Protocol Secure (HTTPS)

Answer: A

NEW QUESTION # 136
During recovery from an incident, which three options should a company focus on? (Choose three.)

- A. Providing details of the breach to media
- B. Identifying the responsible parties
- C. Determining the financial impact of the breach
- D. Restoring system and network connectivity
- E. Ensuring proper notifications have been made
- F. Evaluating the success of the current incident response plan

Answer: D,E,F

Explanation:
Evaluating the success of the current incident response plan: After the incident, it's important to assess the effectiveness of the response to improve future incident handling.
Ensuring proper notifications have been made: It is crucial to notify the appropriate stakeholders, regulatory bodies, and possibly affected parties to comply with legal requirements and maintain transparency.
Restoring system and network connectivity: The primary goal during recovery is to restore operations by bringing systems and network connectivity back online as quickly as possible.

NEW QUESTION # 137
Vulnerability scanners generally classify vulnerabilities by which of the following? (Choose two.)

- A. Exploit range
- B. Threat modeling

- C. Severity level
- D. Zero days
- E. Costs

Answer: C,D

Explanation:
Severity level: Vulnerability scanners classify vulnerabilities based on their severity (e.g., critical, high, medium, low) to help prioritize remediation efforts.
Zero days: Vulnerability scanners also identify "zero-day" vulnerabilities, which are previously unknown vulnerabilities that have no known fix or patch at the time of discovery.

NEW QUESTION # 138
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