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Exam : **CFR-210**

Title : Logical Operations CyberSec
First Responder

Vendor : Logical Operations

Version : DEMO

NO.1 A malicious attacker has compromised a database by implementing a Python-based script that will automatically establish an SSH connection daily between the hours of 2:00am and 5:00am. Which of the following is the MOST common motive for the attack vector that was used?

- A. Pivoting
- B. Persistence/maintaining access
- C. Exfiltration
- D. Lateral movement

Answer: D

NO.2 An incident responder notices many entries in an apache access log file that contain semicolons.

Which of the following attacks is MOST likely being attempted?

- A. SQL injection
- B. Remote file inclusion
- C. Account brute force
- D. Cross-site scripting

Answer: A

NO.3 Which of the following enables security personnel to have the BEST security incident recovery practices?

- A. Crisis communication plan
- B. Disaster recovery plan
- C. Occupant emergency plan
- D. Cyber incident response plan

Answer: D

NO.4 A suspicious laptop is found in a datacenter. The laptop is on and processing data, although there is no application open on the screen.

Which of the following BEST describes a Windows tool and technique that an investigator should use to analyze the laptop's RAM for working applications?

- A. Net start and Network analysis
- B. Regedit and Registry analysis
- C. Task manager and Application analysis
- D. Volatility and Memory analysis

Answer: B

NO.5 A DMZ web server has been compromised. During the log review, the incident responder wants to parse all common internal Class A addresses from the log.

Which of the following commands should the responder use to accomplish this?

- A. `grep -x"(10.[0-9]+.[0-9]+.[0-9]+)" etc/rc.d/apache2/access.log | output.txt`
- B. `grep -x"(192.168.[0-9]+[0-9])" bin/apache2/access.log | output.txt`
- C. `grep -v"(10.[0-9]+.[0-9]+.[0-9]+)" /var/log/apache2/access.log > output.txt`
- D. `grep -v"(192.168.[0-9]+[0-9]+)" /var/log/apache2/access.log > output.txt`

Answer: C

NO.6 A high-level government official uses anonymous bank accounts to transfer a requested amount of funds to individuals in another country.

These individuals are known for defacing government websites and exfiltrating sensitive data. Which of the following BEST describes the involved threat actors?

- A. State-sponsored hackers
- B. Gray hat hackers
- C. Hacktivists
- D. Cyber terrorists

Answer: D

NO.7 Which of the following technologies is used as mitigation to XSS attacks?

- A. Intrusion prevention
- B. Proxy filtering
- C. Web application firewall
- D. Intrusion detection

Answer: C

NO.8 Which of the following is the reason that out-of-band communication is used during a security incident?

- A. The SMTP server may be compromised.
- B. The incident response systems may be busy.
- C. Other communication methods are unreliable.
- D. An attacker could be monitoring network traffic.

Answer: C

NO.9 Which of the following are legally compliant forensics applications that will detect ADS or a file with an incorrect file extension? (Choose two.)

- A. Regedit
- B. EnCase
- C. dd
- D. FTK
- E. Procmon

Answer: A,C

NO.10 Which of the following describes pivoting?

- A. Copying captured data to a hacker's system
- B. Performing IP packet inspection
- C. Generating excessive network traffic
- D. Accessing another system from a compromised system

Answer: D