



**Free Questions for CFR-410 by certscare**

**Shared by Lloyd on 24-05-2024**

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## Question 1

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**Question Type:** MultipleChoice

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After a hacker obtained a shell on a Linux box, the hacker then sends the exfiltrated data via Domain Name System (DNS). This is an example of which type of data exfiltration?

**Options:**

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- A- Covert channels
- B- File sharing services
- C- Steganography
- D- Rogue service

**Answer:**

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A

## Question 2

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**Question Type:** MultipleChoice

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Which of the following methods are used by attackers to find new ransomware victims? (Choose two.)

**Options:**

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- A- Web crawling
- B- Distributed denial of service (DDoS) attack
- C- Password guessing
- D- Phishing
- E- Brute force attack

**Answer:**

---

D, E

## Question 3

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**Question Type:** MultipleChoice

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It was recently discovered that many of an organization's servers were running unauthorized cryptocurrency mining software. Which of the following assets were being targeted in this attack? (Choose two.)

**Options:**

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- A- Power resources
- B- Network resources
- C- Disk resources
- D- Computing resources
- E- Financial resources

**Answer:**

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A, B

## Question 4

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**Question Type:** MultipleChoice

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Recently, a cybersecurity research lab discovered that there is a hacking group focused on hacking into the computers of financial executives in Company A to sell the exfiltrated information to Company B. Which of the

following threat motives does this MOST likely represent?

**Options:**

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- A- Desire for power
- B- Association/affiliation
- C- Reputation/recognition
- D- Desire for financial gain

**Answer:**

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D

## Question 5

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**Question Type: MultipleChoice**

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A common formula used to calculate risk is: + Threats + Vulnerabilities = Risk. Which of the following represents the missing factor in this formula?

**Options:**

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- A- Exploits

- B- Security
- C- Asset
- D- Probability

**Answer:**

---

C

## Question 6

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**Question Type:** MultipleChoice

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After successfully enumerating the target, the hacker determines that the victim is using a firewall. Which of the following techniques would allow the hacker to bypass the intrusion prevention system (IPS)?

**Options:**

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- A- Stealth scanning
- B- Xmas scanning
- C- FINS scanning

**D-** Port scanning

**Answer:**

---

C

## Question 7

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**Question Type: MultipleChoice**

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Which of the following, when exposed together, constitutes PII? (Choose two.)

**Options:**

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**A-** Full name

**B-** Birth date

**C-** Account balance

**D-** Marital status

**E-** Employment status

**Answer:**

---

A, C

## Question 8

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**Question Type:** MultipleChoice

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As part of an organization's regular maintenance activities, a security engineer visits the Internet Storm Center advisory page to obtain the latest list of blacklisted host/network addresses. The security engineer does this to perform which of the following activities?

**Options:**

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- A- Update the latest proxy access list
- B- Monitor the organization's network for suspicious traffic
- C- Monitor the organization's sensitive databases
- D- Update access control list (ACL) rules for network devices

**Answer:**

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D



## Question 9

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**Question Type:** MultipleChoice

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An attacker intercepts a hash and compares it to pre-computed hashes to crack a password. Which of the following methods has been used?

**Options:**

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- A- Password sniffing
- B- Brute force attack
- C- Rainbow tables
- D- Dictionary attack

**Answer:**

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C

## Question 10

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**Question Type:** MultipleChoice

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

**Options:**

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

**Answer:**

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B

## Question 11

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**Question Type:** MultipleChoice

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Which of the following is an automated password cracking technique that uses a combination of uppercase and lowercase letters, 0-9 numbers, and special characters?

**Options:**

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- A- Dictionary attack
- B- Password guessing
- C- Brute force attack
- D- Rainbow tables

**Answer:**

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C

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