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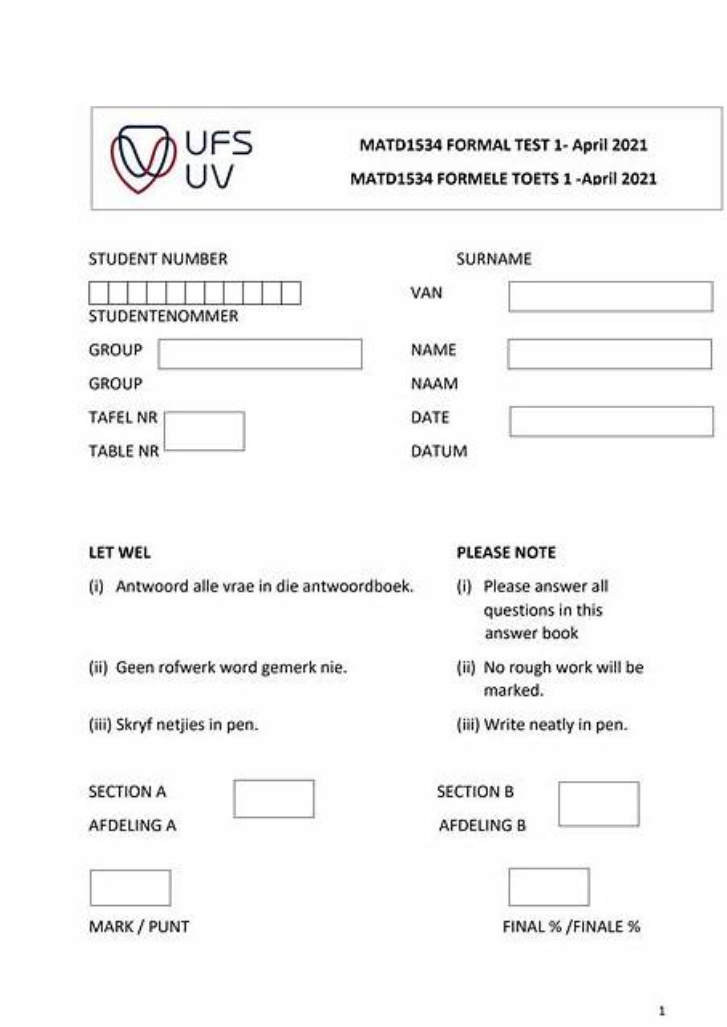

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MATD1534 FORMAL TEST 1- April 2021

MATD1534 FORMELE TOETS 1 -April 2021

STUDENT NUMBER

STUDENTENOMMER

SURNAME

VAN

GROUP

GROUP

NAME

NAAM

TAFEL NR

TABLE NR

DATE

DATUM

LET WEL

(i) Antwoord alle vrae in die antwoordboek.

(ii) Geen rofwerk word gemerk nie.

(iii) Skryf netjies in pen.

PLEASE NOTE

(i) Please answer all questions in this answer book

(ii) No rough work will be marked.

(iii) Write neatly in pen.

SECTION A

AFDELING A

SECTION B

AFDELING B

MARK / PUNT

FINAL % /FINALE %

1

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Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q65-Q70):

NEW QUESTION # 65
Refer to the exhibit.
Which element in this email is an indicator of attack?

- A. attachment: "Card-Refund"
- B. content-Type: multipart/mixed
- C. subject: "Service Credit Card"
- D. IP Address: 202.142.155.218

Answer: A

NEW QUESTION # 66
Which tool should be used for dynamic malware analysis?

- A. Unpacker
- B. Disassembler
- C. Decompiler
- D. Sandbox

Answer: D

Explanation:
Dynamic malware analysis involves executing the malware in a controlled environment to observe its behavior, such as file creation, network traffic, or system modifications. Asandboxis designed for this purpose-it safely executes and monitors suspicious code without risking the host system. The other tools (Decompiler, Unpacker, Disassembler) are primarily used in static analysis.
Correct answer: D. Sandbox
-

NEW QUESTION # 67

- A. Base64
- B. JavaScript
- C. ascii85
- D. hexadecimal

Answer: A

Explanation:
The string in the exhibit is a classic example of Base64 encoding. Base64 is used to encode binary data into ASCII characters, making it suitable for transmitting data over media that are designed to deal with textual data. It typically ends with one or two equal signs=(padding), which this string does. This format is commonly seen in obfuscated payloads or malware communications in the wild.

NEW QUESTION # 68
A company had a recent data leak incident. A security engineer investigating the incident discovered that a malicious link was accessed by multiple employees. Further investigation revealed targeted phishing attack attempts on macOS systems, which led to backdoor installations and data compromise. Which two security solutions should a security engineer recommend to mitigate similar attacks in the future? (Choose two.)

- A. endpoint detection and response
- B. web application firewall
- C. data loss prevention
- D. intrusion prevention system
- E. secure email gateway

Answer: A,E

Explanation:
Comprehensive and Detailed Explanation:
* Endpoint Detection and Response (EDR) tools provide behavioral analytics and continuous monitoring to detect malware such as backdoors, which is especially critical on endpoints like macOS devices.
These tools are essential to detect post-compromise activities and contain threats before they spread.
* Secure Email Gateway (e.g., Cisco ESA) plays a key role in blocking phishing emails-the initial vector in this attack. It uses filters and reputation analysis to prevent malicious links or attachments from reaching end users.
Incorrect Options:
* C. DLP focuses on preventing data exfiltration, not phishing prevention or backdoor detection.
* D. IPS is effective for known signature-based threats but less effective against phishing links and endpoint-level backdoors.
* E. WAF protects web servers, not end-user devices from phishing or backdoor infections.
Therefore, the correct answers are: A and B.

NEW QUESTION # 69
An insider scattered multiple USB flash drives with zero-day malware in a company HQ building. Many employees connected the USB flash drives to their workstations. An attacker was able to get access to endpoints from outside, steal user credentials, and exfiltrate confidential information from internal web resources. Which two steps prevent these types of security incidents in the future? (Choose two.)

- A. Deploy antivirus software on employee workstations to detect malicious software.
- B. Provide security awareness training and block usage of external drives.
- C. Encrypt traffic from employee workstations to internal web services.
- D. Deploy MFA authentication to prevent unauthorized access to critical assets.
- E. Automate security alerts on connected USB flash drives to workstations.

Answer: B,D

Explanation:
The scenario describes an attack vector where insiders or malicious actors useremovable media (USB drives) to introduce malware, which then connects to external sources to exfiltrate data and compromise systems.
* Option B addresses the human factor and technological prevention. The guide stresses the need for training to ensure users are aware of social engineering and removable media risks. Blocking the use of USB drives at a system level further minimizes attack vectors.
* Option E, usingMulti-Factor Authentication (MFA), provides an additional layer of defense. Even if credentials are stolen, MFA can prevent the attacker from accessing sensitive internal resources without the second authentication factor.
These controls align with defense-in-depth strategies recommended in the Cisco CyberOps Associate curriculum to combat insider threats and external unauthorized access.

NEW QUESTION # 70
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