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WGU Cybersecurity Architecture and Engineering (KFO1/D488) Sample Questions (Q195-Q200):

NEW QUESTION # 195
A healthcare organization has experienced a ransomware attack that has resulted in the encryption of all patient medical records. The

organization has backups, but restoring the data will take severaldays, and during that time, patient care will be significantly diminished.

What is the most important factor to consider when evaluating the severity of the ransomware attack?

- A. Impact
- B. Threat actors
- C. Risk
- D. Likelihood

Answer: A

Explanation:
The correct answer is C - Impact.
According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488) materials, when evaluating the severity of an incident, the immediate and potential impact on operations, patient care, finances, or reputation is the most critical factor. In this scenario, the interruption to patient care due to encrypted records signifies a major operational impact, making it the most important consideration.
Threat actors (A) identify who is behind the attack, not the severity. Risk (B) encompasses impact and likelihood but is broader. Likelihood (D) concerns the probability of an event happening, not its current severity.
Reference Extract from Study Guide:
"Impact refers to the actual or potential harm that results from a security incident, including effects on operations, financial loss, or harm to individuals."
- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Incident Response and Management

NEW QUESTION # 196
A security analyst for a financial institution is in the process of planning to upgrade the institution's IT infrastructure to meet current industry standards. There are various potential risks associated with the upgrade, including data breaches, system outages, and cost overruns. The analyst is tasked with managing these risks to ensure a successful upgrade.
What is the first step in the risk management life cycle in this scenario?

- A. Assess
- B. Control
- C. Review
- D. Identify

Answer: D

Explanation:
The correct answer is D - Identify.
According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), the first step in risk management is identifying potential risks. Only once risks are identified can they be assessed, controlled, and reviewed. In this case, identifying potential data breaches, outages, and cost issues is the starting point.
Assess (A) happens after identification. Control (B) involves implementing responses. Review (C) happens later to check effectiveness.
Reference Extract from Study Guide:
"The first phase of risk management is risk identification, where potential threats and vulnerabilities are recognized and documented."
- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Risk Management Life Cycle

NEW QUESTION # 197
The security team has been tasked with selecting a password complexity policy for the organization.
Which password complexity policy option should be recommended?

- A. Sixteen characters with at least one letter, one number, and one symbol
- B. Eight characters with no symbols or numbers
- C. Twelve characters with no symbols or numbers
- D. Four characters with at least one letter or one number

Answer: A

Explanation:
The correct answer is B - Sixteen characters with at least one letter, one number, and one symbol.
According to the WGU Cybersecurity Architecture and Engineering (KFO1 / D488) Study Guide, strong password policies must enforce a minimum length (preferably 12 to 16 characters) and require complexity, including uppercase and lowercase letters, numbers, and special characters. Sixteen-character passwords that include varied character types greatly increase the difficulty for attackers using brute-force or dictionary attacks.
Options A, C, and D either lack complexity or have too few characters, making them vulnerable to attacks.
Reference Extract from Study Guide:
"A strong password should be at least 12-16 characters long and include a mix of uppercase letters, lowercase letters, numbers, and special characters to maximize resistance to brute-force attacks."
- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Identity and AccessManagement Concepts

NEW QUESTION # 198
The security team manages a set of legacy firewalls that have been in production for nearly ten years. The organization recently issued a mandate requiring that all firewalls be configured with intrusion detection controls that alert the team in real time based on inbound threats.
Which solution meets these requirements?

- A. Replacing the legacy firewalls with a reverse proxy
- B. Replacing the legacy firewalls with a security information and event management (SIEM) appliance
- C. Replacing the legacy firewalls with a load balancer
- D. Replacing the legacy firewalls with next-generation firewalls (NGFWs)

Answer: D

Explanation:
The correct answer is C - Replacing the legacy firewalls with next-generation firewalls (NGFWs).
WGU Cybersecurity Architecture and Engineering (KFO1 / D488) outlines that NGFWs integrate advanced features like intrusion detection and prevention, application control, and real-time threat intelligence. They are designed to detect and alert on inbound threats as required by the mandate.
SIEM appliances (A) collect logs and correlate events but do not replace firewall functionality. Load balancers (B) manage traffic distribution, not threat detection. Reverse proxies (D) secure and balance traffic for web servers, not general firewall traffic.
Reference Extract from Study Guide:
"Next-generation firewalls (NGFWs) provide integrated intrusion detection and prevention capabilities, fulfilling modern security requirements for real-time threat monitoring and alerting."
- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Firewall Technologies and Modern Security Controls

NEW QUESTION # 199
During a vulnerability assessment, several end-of-life operating systems were discovered within the environment.
Which action should be taken to resolve the issue?

- A. Disconnect the end-of-life machines
- B. Shut down and remove the end-of-life machines
- C. Block the end-of-life machines
- D. Upgrade the remaining end-of-life machines

Answer: D

Explanation:
The correct answer is D - Upgrade the remaining end-of-life machines.
As outlined in WGU Cybersecurity Architecture and Engineering (KFO1 / D488), the best way to address end- of-life systems is to upgrade them to supported versions. End-of-life systems no longer receive security patches, leaving them highly vulnerable.
Upgrading restores security and compliance.
Shutting down (A), disconnecting (B), or blocking (C) are temporary solutions that may disrupt operations but do not solve the root problem.
Reference Extract from Study Guide:
"Upgrading end-of-life systems is critical to restoring security and compliance, as unsupported systems are vulnerable to exploitation."
- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Vulnerability Management and Remediation

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