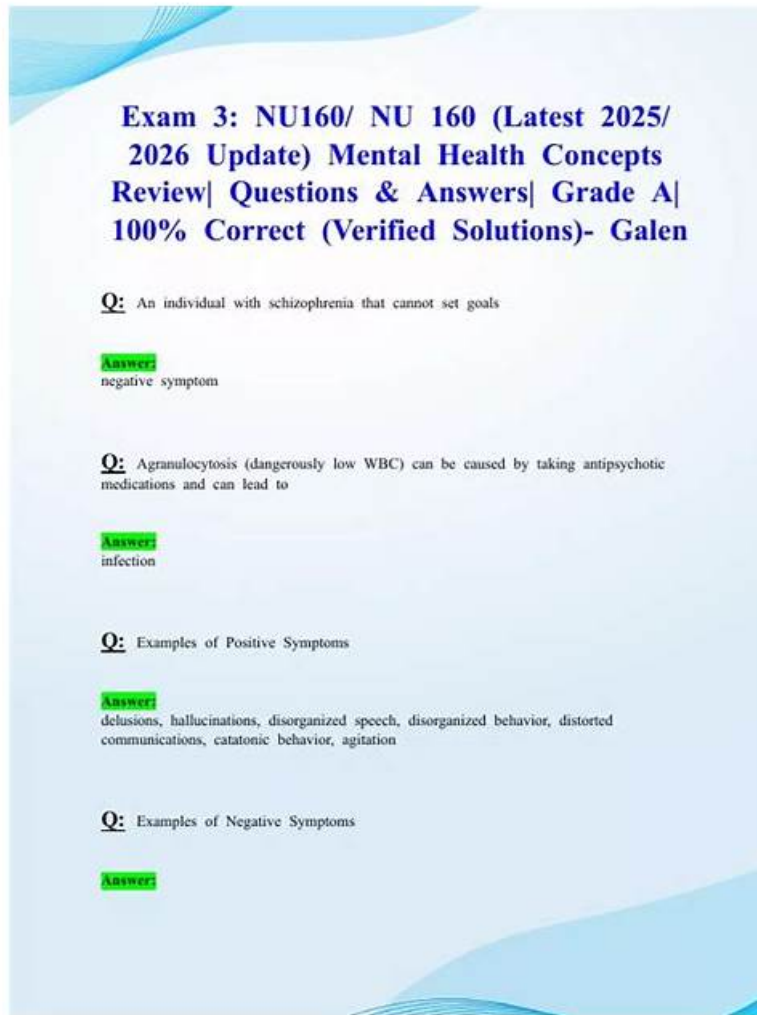


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Cisco 100-160 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Incident Handling: This section of the exam measures the skills of an Incident Responder and centers on recognizing security incidents, responding appropriately, and containing threats—forming the essential foundation of incident response procedures.
Topic 2	<ul style="list-style-type: none">• Endpoint Security Concepts: This section of the exam measures the skills of an Endpoint Security Specialist and includes securing individual devices, understanding protections such as antivirus, patching, and access control at the endpoint level, essential for maintaining device integrity.

Topic 3	<ul style="list-style-type: none"> • Basic Network Security Concepts: This section of the exam measures the skills of a Network Defender and focuses on understanding network-level protections, including firewalls, VPNs, and intrusion detection prevention systems, providing insight into how threats are mitigated within network environments.
Topic 4	<ul style="list-style-type: none"> • Vulnerability Assessment and Risk Management: This section of the exam measures the skills of a Risk Management Analyst and entails identifying and assessing vulnerabilities, understanding risk priorities, and applying mitigation strategies that help manage threats proactively within an organization's systems
Topic 5	<ul style="list-style-type: none"> • Essential Security Principles: This section of the exam measures the skills of a Cybersecurity Technician and covers foundational cybersecurity concepts such as the CIA triad (confidentiality, integrity, availability), along with basic threat types and vulnerabilities, laying the conceptual groundwork for understanding how to protect information systems.

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100-160 Latest Mock Test, 100-160 Exam Questions Answers

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Cisco Certified Support Technician (CCST) Cybersecurity Sample Questions (Q53-Q58):

NEW QUESTION # 53

Which of the following updates is responsible for updating the software embedded within hardware devices?

- A. Windows Update
- B. Device drivers
- **C. Firmware updates**
- D. Application updates

Answer: C

Explanation:

Firmware updates are specific to hardware devices and involve updating the software that is embedded within those devices.

Firmware updates can improve the device's functionality, address security vulnerabilities, and fix bugs. It is crucial to regularly check for and apply firmware updates to ensure devices are operating optimally and securely.

NEW QUESTION # 54

Which of the following is a key feature of a disaster recovery plan?

- **A. Offsite backups**
- B. Employee training
- C. Data encryption
- D. Regular software updates

Answer: A

Explanation:

Offsite backups are an essential feature of a disaster recovery plan. They involve storing copies of data in a separate physical location away from the primary site. In the event of a disaster, these backups ensure that data can be restored and accessed even if the primary site is no longer functional.

NEW QUESTION # 55

Which of the following is an integral part of the CIA triad in cybersecurity?

- A. Intrusion Detection System (IDS)
- B. Firewall
- C. Data loss prevention (DLP)
- **D. Two-factor authentication (2FA)**

Answer: D

Explanation:

The CIA triad in cybersecurity stands for confidentiality, integrity, and availability. Two-factor authentication (2FA) ensures confidentiality by adding an extra layer of security, requiring users to provide two forms of authentication before gaining access. It helps protect against unauthorized access and adds an additional level of assurance for ensuring data confidentiality.

NEW QUESTION # 56

Which network security technology passively monitors network traffic and compares the captured packet stream with known malicious signatures?

- A. IPS
- B. Proxy Server
- **C. IDS**
- D. Honeypot

Answer: C

Explanation:

The CCST Cybersecurity course states that an Intrusion Detection System (IDS) passively monitors network or system traffic and analyzes it against a database of known threat signatures or behavioral patterns.

"IDS devices inspect network traffic, compare it to known malicious signatures or anomalies, and generate alerts for suspicious activity without actively blocking traffic." (CCST Cybersecurity, Basic Network Security Concepts, IDS and IPS section, Cisco Networking Academy) A is correct: IDS is passive and signature-based.

B (IPS) is active and can block traffic.

C (Proxy Server) handles requests between clients and servers.

D (Honeypot) is a decoy system to attract attackers.

NEW QUESTION # 57

What is the purpose of encryption in network security?

- A. To prevent unauthorized physical access to network devices
- B. To authenticate and authorize users
- **C. To protect the confidentiality and integrity of data during transmission**
- D. To monitor and detect network attacks

Answer: C

Explanation:

Encryption is the process of transforming data into an unintelligible form (ciphertext) to protect its confidentiality and integrity during transmission. It ensures that even if the data is intercepted, it cannot be understood or modified without the encryption key.

Encryption helps in safeguarding sensitive information from unauthorized access and tampering.

NEW QUESTION # 58

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