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The Cisco Certified Support Technician (CCST) Cybersecurity (100-160) certification exam is one of the top-rated career advancement certifications in the market. This Cisco Certified Support Technician (CCST) Cybersecurity (100-160) exam dumps have been inspiring beginners and experienced professionals since its beginning. There are several personal and professional benefits that you can gain after passing the Cisco 100-160 Exam. The validation of expertise, more career opportunities, salary enhancement, instant promotion, and membership of Cisco certified professional community.

Cisco 100-160 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 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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Cisco Certified Support Technician (CCST) Cybersecurity Sample Questions (Q237-Q242):

NEW QUESTION # 237

An administrator wants to ensure that any files downloaded from the internet are automatically scanned for malicious code before execution. Which security control should be implemented?

- **A. Anti-malware with real-time protection**
- B. Patch management system
- C. Host-based firewall
- D. VPN client

Answer: A

Explanation:

According to the CCST Cybersecurity course, anti-malware solutions with real-time protection scan files as they are downloaded or opened, blocking malicious code before it runs.

"Real-time protection automatically inspects files, applications, and scripts as they are accessed or downloaded, preventing execution of malicious code." (CCST Cybersecurity, Endpoint Security Concepts, Malware Protection section, Cisco Networking Academy)

NEW QUESTION # 238

What is the primary objective of identifying vulnerabilities in cybersecurity?

- A. To develop efficient attack methods.
- B. To enhance the performance of a network or system.
- **C. To fix and eliminate weaknesses in a network or system.**
- D. To keep the existence of vulnerabilities hidden from attackers.

Answer: C

Explanation:

The primary objective of identifying vulnerabilities in cybersecurity is to identify weaknesses or flaws in a network or system in order to fix and eliminate them. By addressing vulnerabilities, organizations can enhance the security of their networks and systems,

reducing the risk of unauthorized access or data breaches.

NEW QUESTION # 239

Which command-line tool is commonly used to test network connectivity and measure response time?

- A. tcpdump
- B. nslookup
- C. netstat
- D. ping

Answer: D

Explanation:

The correct command-line tool for testing network connectivity and measuring response time is ping. It sends ICMP echo request packets to a specified network device or IP address and waits for the corresponding echo reply, helping to verify if a host is reachable and measure packet latency. However, it is important to note that although ping can provide some basic network testing, it does not capture traffic or packet contents like tcpdump.

NEW QUESTION # 240

Which of the following is an example of a corrective control?

- A. Backup and recovery
- B. Antivirus software
- C. User awareness training
- D. Intrusion prevention system

Answer: A

Explanation:

Backup and recovery is a corrective control that enables organizations to restore systems, data, and services after an incident or a failure. It helps to recover from various incidents such as data loss, hardware failure, or a security breach, restoring operations to a functional state.

NEW QUESTION # 241

Which macOS security feature encrypts the entire macOS volume?

- A. System Integrity Protection (SIP)
- B. FileVault
- C. XProtect
- D. Gatekeeper

Answer: B

Explanation:

The CCST Cybersecurity Study Guide highlights FileVault as the macOS full-disk encryption tool.

"FileVault is macOS's built-in full-disk encryption feature. It encrypts the contents of the entire startup disk to help prevent unauthorized access to the information stored on the drive, even if the device is lost or stolen." (CCST Cybersecurity, Endpoint Security Concepts, Disk Encryption section, Cisco Networking Academy) A is correct: FileVault provides complete volume encryption.

B (Gatekeeper) controls app installation by verifying code signatures.

C (System Integrity Protection) protects system files from modification.

D (XProtect) is macOS's built-in malware detection system.

NEW QUESTION # 242

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