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## Technician (CCST) Cybersecurity Dumps Questions

At Dupleader, we are committed to providing our clients with the actual and latest Cisco 100-160 exam questions. Our real 100-160 exam questions in three formats are designed to save time and help you clear the 100-160 Certification Exam in a short time. Preparing with Dupleader's updated 100-160 exam questions is a great way to complete preparation in a short time and pass the 100-160 test in one sitting.

### Cisco 100-160 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>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</li></ul>
Topic 5	<ul style="list-style-type: none"><li>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.</li></ul>

## Cisco Certified Support Technician (CCST) Cybersecurity Sample Questions (Q50-Q55):

### NEW QUESTION # 50

How can the preservation of evidence be ensured during a cybersecurity investigation?

- A. Documenting the investigation process.
- B. Conducting a thorough analysis of network logs.
- C. Implementing strong network security controls.
- D. Utilizing forensic imaging tools for data collection.

**Answer: D**

Explanation:

Preservation of evidence is a critical aspect of a cybersecurity investigation to maintain the integrity and admissibility of collected evidence. Utilizing forensic imaging tools allows investigators to create exact copies or replicas of storage devices, preserving the original content without modification. These copies can then be used for analysis, ensuring that the original evidence is not altered or tampered with during the investigation process.

### NEW QUESTION # 51

Which of the following is an important aspect of ensuring that endpoint systems meet security policies and standards?

- A. Conducting periodic software audits
- B. Enforcing strong password policies
- C. Regularly updating firmware

- D. Implementing software firewalls

**Answer: B**

Explanation:

Enforcing strong password policies is an important aspect of ensuring that endpoint systems meet security policies and standards. Strong passwords help prevent unauthorized access to the system and protect sensitive information. While firmware updates, software firewalls, and software audits are also important for overall cybersecurity, enforcing strong password policies directly relates to the security of endpoints and their compliance with policies and standards.

#### **NEW QUESTION # 52**

What is one benefit of regularly updating documentation in the context of cybersecurity?

- **A. Increasing the likelihood of compliance with industry regulations**
- B. Creating confusion among users accessing the documentation
- C. Increasing the risk of unauthorized access to the documentation
- D. Decreasing accountability and traceability of incidents

**Answer: A**

Explanation:

Regularly updating documentation helps organizations stay current with industry regulations and best practices. By aligning documentation with compliance requirements, organizations can ensure they are meeting the necessary standards and reduce the risk of potential penalties or legal issues.

#### **NEW QUESTION # 53**

What is the purpose of vulnerability management in cybersecurity?

- **A. To identify and address vulnerabilities in a timely manner.**
- B. To transfer ownership of cybersecurity risks to third-party vendors.
- C. To mitigate the impact of cybersecurity incidents within an organization.
- D. To assess the level of cybersecurity risk associated with a system or network.

**Answer: A**

Explanation:

The purpose of vulnerability management in cybersecurity is to identify, assess, and address vulnerabilities in a timely manner. It involves a systematic approach to scanning, testing, and monitoring for vulnerabilities in systems, networks, and applications. By proactively managing vulnerabilities, organizations can reduce the likelihood of successful cyber-attacks and minimize potential damages. Vulnerability management typically includes processes such as vulnerability scanning, vulnerability patching, and vulnerability remediation.

#### **NEW QUESTION # 54**

What is the primary purpose of packet captures in identifying suspicious events in a cybersecurity context?

- A. To backup network configurations and restore them in case of failure.
- B. To encrypt network traffic and secure sensitive information.
- **C. To analyze network traffic and identify potential indicators of compromise.**
- D. To monitor network devices and perform vulnerability assessments.

**Answer: C**

Explanation:

Packet captures are used to capture and record network traffic, allowing cybersecurity professionals to inspect the packets and analyze the network traffic for potential indicators of compromise (IOCs). By examining the packets, analysts can check for suspicious patterns or anomalies, identify malicious payloads, or detect unauthorized access attempts. Packet captures are a valuable tool in incident response, as they help identify and investigate suspicious events in a network.

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