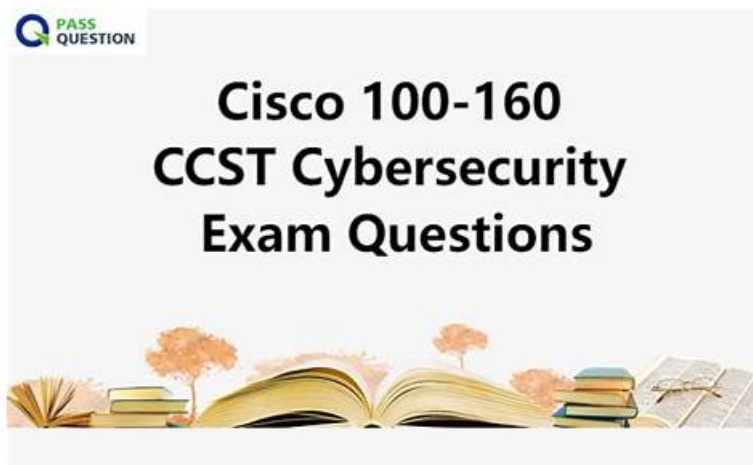


100% Pass Quiz Cisco - Trustable 100-160 - Exam Cisco Certified Support Technician (CCST) Cybersecurity Objectives



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Cisco 100-160 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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">• 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.
Topic 4	<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 and prevention systems, providing insight into how threats are mitigated within network environments.
Topic 5	<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.

100-160 Valid Study Plan, 100-160 Valid Test Answers

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Cisco Certified Support Technician (CCST) Cybersecurity Sample Questions (Q66-Q71):

NEW QUESTION # 66

Which of the following is a key principle of access management?

- A. Implementing least privilege and need-to-know principles
- B. Granting access based solely on job titles
- C. Using the same access controls for all types of resources
- D. Providing open and unrestricted access to all users

Answer: A

Explanation:

Access management is the process of controlling and managing user access to resources based on the principles of least privilege and need-to-know. The principle of least privilege ensures that users are only granted the minimum level of access necessary to perform their specific tasks, reducing the risk of unauthorized access or privilege escalation. The need-to-know principle restricts access to sensitive information only to authorized individuals who require it for their job responsibilities. These principles contribute to a strong access control system by ensuring that access is only granted to those who genuinely need it and minimizing the potential for unauthorized access or data breaches.

NEW QUESTION # 67

What is the main purpose of a disaster recovery plan?

- A. Minimizing the impact of disasters
- B. Identifying potential threats and vulnerabilities
- C. Recovering data after a disaster
- D. Preventing disasters from occurring

Answer: C

Explanation:

The primary purpose of a disaster recovery plan is to ensure that data, systems, and operations can be restored in a timely manner following a disaster. It focuses on recovering critical resources and minimizing downtime to resume normal business operations as quickly as possible.

NEW QUESTION # 68

You need a software solution that performs the following tasks:

Compiles network data

Logs information from many sources

Provides orchestration in the form of case management

Automates incident response workflows

What product should you use?

- A. Snort
- B. NextGen IPS
- C. SOAR
- D. SIEM

Answer: C

Explanation:

The CCST Cybersecurity Study Guide explains that SOAR (Security Orchestration, Automation, and Response) platforms integrate data from multiple tools and sources, support case management, and automate security workflows for faster incident response.

"SOAR solutions provide orchestration, automation, and response capabilities. They collect security data from multiple systems, enable analysts to manage incidents, and automate repetitive tasks in the response process." (CCST Cybersecurity, Incident Handling, Security Automation Tools section, Cisco Networking Academy) A (SIEM) collects and correlates security logs but lacks full orchestration and automated response capabilities.

B is correct: SOAR adds orchestration, case management, and automated incident response.

C (NextGen IPS) focuses on intrusion prevention, not orchestration.

D (Snort) is an open-source intrusion detection/prevention tool, not an orchestration platform.

NEW QUESTION # 69

Which data type is protected through hard disk encryption?

- A. Data in process
- **B. Data at rest**
- C. Data in use
- D. Data in transit

Answer: B

Explanation:

The CCST Cybersecurity Study Guide explains that hard disk encryption is a method used to protect data stored on a physical device from unauthorized access.

"Data at rest refers to data stored on a device, such as files on a hard drive, SSD, or removable media. Hard disk encryption protects data at rest by converting it into an unreadable format unless accessed with the correct decryption key." (CCST Cybersecurity, Essential Security Principles, Data States and Protection Methods section, Cisco Networking Academy) Data in process refers to data actively being handled by applications in memory (RAM), which is not the primary target of disk encryption. Data in transit is protected via encryption methods such as TLS, not disk encryption.

Data in use is accessed and manipulated by programs in real-time, also not the primary scope of disk encryption.

Data at rest is the correct answer, as hard disk encryption directly safeguards stored files.

NEW QUESTION # 70

Which of the following services or protocols can be used to ensure the security and compliance of an organization's network?

- A. DNS (Domain Name System)
- **B. SNMP (Simple Network Management Protocol)**
- C. DHCP (Dynamic Host Configuration Protocol)
- D. NTP (Network Time Protocol)

Answer: B

Explanation:

Option 1: NTP is a protocol used to synchronize the clocks of computers in a network. While it is important for maintaining accurate time, it does not directly contribute to network security and compliance. This makes it an incorrect answer.

Option 2: SNMP is a protocol used for managing and monitoring network devices. It allows for centralized monitoring, troubleshooting, and configuration of devices. SNMP can play a crucial role in security and compliance by providing real-time information about network devices and their behaviors. This makes it a correct answer.

Option 3: DHCP is a protocol used to assign IP addresses and network configuration parameters to devices on a network. While DHCP is essential for network connectivity, it does not directly contribute to security and compliance. This makes it an incorrect answer.

Option 4: DNS is a protocol used to translate domain names into IP addresses. While DNS is critical for internet connectivity, it does not directly contribute to security and compliance. This makes it an incorrect answer.

NEW QUESTION # 71

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