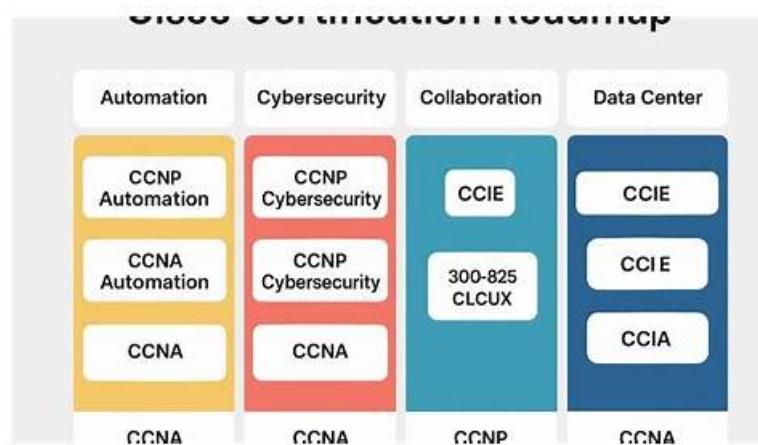


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Cisco 100-160 Exam Syllabus Topics:

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">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 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 prevention systems, providing insight into how threats are mitigated within network environments.
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.

Cisco Certified Support Technician (CCST) Cybersecurity Sample Questions (Q289-Q294):

NEW QUESTION # 289

Why is monitoring security events "as they occur" important in the field of cybersecurity?

- A. It ensures compliance with industry standards and regulations.
- B. It prevents all potential security incidents from occurring.
- C. It allows for rapid detection and response to security incidents.**
- D. It helps in assessing the effectiveness of security controls.

Answer: C

Explanation:

Monitoring security events "as they occur" is crucial in cybersecurity because it enables rapid detection and response to security incidents. By continuously monitoring and analyzing security events, organizations can identify and respond to incidents promptly, reducing the impact and minimizing potential damage. This proactive approach helps in minimizing downtime, data breaches, and other security risks.

NEW QUESTION # 290

What is a common outcome of a vulnerability assessment?

- A. Confirmation that the system is completely secure.
- B. Remediation steps to fix identified vulnerabilities.
- C. A detailed report on the system's security posture.**
- D. A list of all vulnerabilities found in the system.

Answer: C

Explanation:

A common outcome of a vulnerability assessment is a detailed report that provides an overview of the system's security posture. This report may include information about vulnerabilities, their severity, recommendations for remediation, and overall risk assessment.

NEW QUESTION # 291

During a cybersecurity investigation, a log entry states, "Unauthorized access attempt blocked from IP address 123.45.67.89." What can be inferred from this log entry?

- A. The system experienced a denial-of-service attack from IP address 123.45.67.89.
- B. The system was compromised due to an unauthorized access attempt from IP address 123.45.67.89.
- C. The system successfully prevented an unauthorized access attempt from a specific IP address.**
- D. The system detected suspicious traffic from IP address 123.45.67.89 for further investigation.

Answer: C

Explanation:

The log entry clearly states that the system blocked an unauthorized access attempt from a specific IP address, indicating that a security measure or mechanism successfully prevented the unauthorized access. This is a positive outcome for the system as it shows effective defense against potential threats.

NEW QUESTION # 292

What is encryption?

- A. A process of converting plaintext into binary code to enhance data accessibility
- B. A process of converting ciphertext into plaintext to secure data integrity
- C. A process of converting binary code into plaintext to improve data reliability
- D. A process of converting plaintext into ciphertext to protect data confidentiality

Answer: D

Explanation:

Encryption is the process of converting plaintext (original data) into a coded or unreadable format known as ciphertext. This ensures that if the data is intercepted or accessed by unauthorized individuals, they would not be able to understand the information without the appropriate decryption key. Encryption is used to protect the confidentiality and privacy of sensitive data during transmission or storage.

NEW QUESTION # 293

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

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

Answer: D

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 # 294

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