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## ISACA CCOA Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• <b>Cybersecurity Principles and Risk:</b> This section of the exam measures the skills of a Cybersecurity Specialist and covers core cybersecurity principles and risk management strategies. It includes assessing vulnerabilities, threat analysis, and understanding regulatory compliance frameworks. The section emphasizes evaluating risks and applying appropriate measures to mitigate potential threats to organizational assets.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• <b>Incident Detection and Response:</b> This section of the exam measures the skills of a Cybersecurity Analyst and focuses on detecting security incidents and responding appropriately. It includes understanding security monitoring tools, analyzing logs, and identifying indicators of compromise. The section emphasizes how to react to security breaches quickly and efficiently to minimize damage and restore operations.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• <b>Technology Essentials:</b> This section of the exam measures skills of a Cybersecurity Specialist and covers the foundational technologies and principles that form the backbone of cybersecurity. It includes topics like hardware and software configurations, network protocols, cloud infrastructure, and essential tools. The focus is on understanding the technical landscape and how these elements interconnect to ensure secure operations.</li></ul>

Topic 4	<ul style="list-style-type: none"> <li>Adversarial Tactics, Techniques, and Procedures: This section of the exam measures the skills of a Cybersecurity Analyst and covers the tactics, techniques, and procedures used by adversaries to compromise systems. It includes identifying methods of attack, such as phishing, malware, and social engineering, and understanding how these techniques can be detected and thwarted.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Securing Assets: This section of the exam measures skills of a Cybersecurity Specialist and covers the methods and strategies used to secure organizational assets. It includes topics like endpoint security, data protection, encryption techniques, and securing network infrastructure. The goal is to ensure that sensitive information and resources are properly protected from external and internal threats.</li> </ul>

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## ISACA Certified Cybersecurity Operations Analyst Sample Questions (Q30-Q35):

### NEW QUESTION # 30

Which of the following is the PRIMARY security related reason to use a tree network topology rather than a bus network topology?

- A. It enables better network performance and bandwidth utilization.
- B. It enables easier network expansion and scalability.
- C. It Is less susceptible to data Interception and eavesdropping.
- D. It is more resilient and stable to network failures.

**Answer: D**

Explanation:

A tree network topology provides better resilience and stability compared to a bus topology:

- \* Fault Isolation: In a tree topology, a failure in one branch does not necessarily bring down the entire network.
- \* Hierarchy Structure: If a single link fails, only a segment of the network is affected, not the whole system.
- \* Easier Troubleshooting: The hierarchical layout allows for easier identification and isolation of faulty nodes.
- \* Compared to Bus Topology: In a bus topology, a single cable failure can disrupt the entire network.

Incorrect Options:

- \* A. Easier network expansion: True, but not primarily a security advantage.
- \* B. Better performance: Depends on network design, not a security aspect.
- \* D. Less susceptible to eavesdropping: Tree topology itself does not inherently reduce eavesdropping risks.

Exact Extract from CCOA Official Review Manual, 1st Edition:

Refer to Chapter 5, Section "Network Topologies," Subsection "Tree Topology Benefits" - The primary security advantage is increased fault tolerance and stability.

### NEW QUESTION # 31

Which of the following BEST describes static application security testing (SAST)?

- A. Attack simulation
- B. Configuration management
- C. Vulnerability scanning
- D. Code review

**Answer: D**

Explanation:

Static Application Security Testing (SAST) involves analyzing source code or compiled code to identify vulnerabilities without executing the program.

- \* Code Analysis: Identifies coding flaws, such as injection, buffer overflows, or insecure function usage.

- \* Early Detection: Can be integrated into the development pipeline to catch issues before deployment.

- \* Automation: Tools like SonarQube, Checkmarx, and Fortify are commonly used.

- \* Scope: Typically focuses on source code, bytecode, or binary code.

Other options analysis:

- \* A. Vulnerability scanning: Typically involves analyzing deployed applications or infrastructure.

- \* C. Attack simulation: Related to dynamic testing (e.g., DAST), not static analysis.

- \* D. Configuration management: Involves maintaining and controlling software configurations, not code analysis.

CCOA Official Review Manual, 1st Edition References:

- \* Chapter 9: Application Security Testing: Discusses SAST as a critical part of secure code development.

- \* Chapter 7: Secure Coding Practices: Highlights the importance of static analysis during the SDLC.

### NEW QUESTION # 32

Which of the following should be completed FIRST in a data loss prevention (OLP) system implementation project?

- A. Deployment scheduling
- **B. Data Inventory**
- C. Resource allocation
- D. Data analysis

**Answer: B**

Explanation:

The first step in a Data Loss Prevention (DLP) implementation is to perform a data inventory because:

- \* Identification of Sensitive Data: Knowing what data needs protection is crucial before deploying DLP solutions.

- \* Classification and Prioritization: Helps in categorizing data based on sensitivity and criticality.

- \* Mapping Data Flows: Identifies where sensitive data resides and how it moves within the organization.

- \* Foundation for Policy Definition: Enables the creation of effective DLP policies tailored to the organization's needs.

Other options analysis:

- \* A. Deployment scheduling: Occurs after data inventory and planning.

- \* B. Data analysis: Follows the inventory to understand data use and flow.

- \* D. Resource allocation: Important but secondary to identifying what needs protection.

CCOA Official Review Manual, 1st Edition References:

- \* Chapter 6: Data Loss Prevention Strategies: Highlights data inventory as a foundational step.

- \* Chapter 7: Information Asset Management: Discusses how proper inventory supports DLP.

### NEW QUESTION # 33

When reviewing encryption applied to data within an organization's databases, a cybersecurity analyst notices that some databases use the encryption algorithms SHA-1 or 3-DES while others use AES-256. Which algorithm should the analyst recommend be used?

- **A. AES-256**
- B. SHA-1
- C. TLS 1.1
- D. DES

**Answer: A**

Explanation:

AES-256 (Advanced Encryption Standard) is the recommended algorithm for encrypting data within databases because:

- \* Strong Encryption: Uses a 256-bit key, providing robust protection against brute-force attacks.

- \* Widely Adopted: Standardized and approved for government and industry use.

- \* Security Advantage: AES-256 is significantly more secure compared to older algorithms like 3-DES or SHA-1.

- \* Performance: Efficient encryption and decryption, suitable for database encryption.

Incorrect Options:

- \* B. TLS 1.1: Protocol for secure communications, not specifically for data encryption within databases.
- \* C. SHA-1: A hashing algorithm, not suitable for encryption (also considered broken and insecure).
- \* D. DES: An outdated encryption standard with known vulnerabilities.

Exact Extract from CCOA Official Review Manual, 1st Edition:

Refer to Chapter 6, Section "Encryption Standards," Subsection "Recommended Algorithms" - AES-256 is the preferred algorithm for data encryption due to its security and efficiency.

#### NEW QUESTION # 34

A penetration tester has been hired and given access to all code, diagrams, and documentation. Which type of testing is being conducted?

- A. Unlimited scope
- B. No knowledge
- C. Full knowledge
- D. Partial knowledge

**Answer: C**

Explanation:

The scenario describes a penetration testing approach where the tester is given access to all code, diagrams, and documentation, which is indicative of a Full Knowledge (also known as White Box) testing methodology.

\* Characteristics:

\* Comprehensive Access: The tester has complete information about the system, including source code, network architecture, and configurations.

\* Efficiency: Since the tester knows the environment, they can directly focus on finding vulnerabilities without spending time on reconnaissance.

\* Simulates Insider Threats: Mimics the perspective of an insider or a trusted attacker with full access.

\* Purpose: To thoroughly assess the security posture from an informed perspective and identify vulnerabilities efficiently.

Other options analysis:

\* B. Unlimited scope: Scope typically refers to the range of testing activities, not the knowledge level.

\* C. No knowledge: This describes Black Box testing where no prior information is given.

\* D. Partial knowledge: This would be Gray Box testing, where some information is provided.

CCOA Official Review Manual, 1st Edition References:

\* Chapter 8: Penetration Testing Methodologies: Differentiates between full, partial, and no-knowledge testing approaches.

\* Chapter 9: Security Assessment Techniques: Discusses how white-box testing leverages complete information for in-depth analysis.

#### NEW QUESTION # 35

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