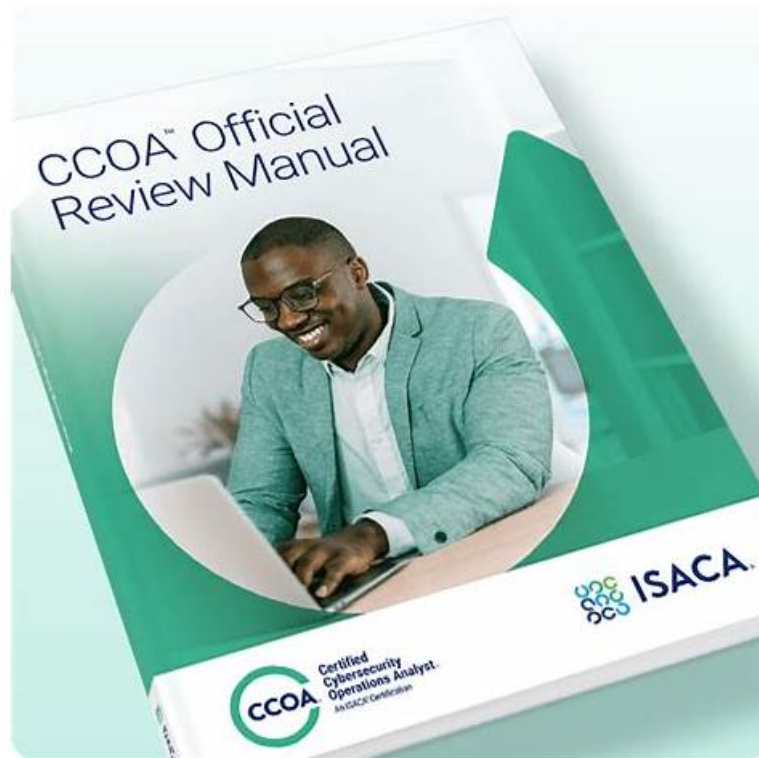


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ISACA Certified Cybersecurity Operations Analyst Sample Questions (Q113-Q118):

NEW QUESTION # 113

Which of the following is a control message associated with the Internet Control Message Protocol (ICMP)?

- A. Webserver is available.
- B. Transport Layer Security (TLS) protocol version is unsupported.
- **C. Destination is unreachable.**
- D. 404 is not found.

Answer: C

Explanation:

The Internet Control Message Protocol (ICMP) is used for error reporting and diagnostics in IP networks.

* Control Messages: ICMP messages inform the sender about network issues, such as:

* Destination Unreachable: Indicates that the packet could not reach the intended destination.

* Echo Request/Reply: Used in ping to test connectivity.

* Time Exceeded: Indicates that a packet's TTL (Time to Live) has expired.

* Common Usage: Troubleshooting network issues (e.g., ping and traceroute).

Other options analysis:

* A. TLS protocol version unsupported: Related to SSL/TLS, not ICMP.

* C. 404 not found: An HTTP status code, unrelated to ICMP.

* D. Webserver is available: A general statement, not an ICMP message.

CCOA Official Review Manual, 1st Edition References:

* Chapter 4: Network Protocols and ICMP: Discusses ICMP control messages.

* Chapter 7: Network Troubleshooting Techniques: Explains ICMP's role in diagnostics.

NEW QUESTION # 114

The PRIMARY function of open source intelligence (OSINT) is:

- A. Initiating active probes for open ports with the aim of retrieving service version information.
- B. delivering remote access malware packaged as an executable file via social engineering tactics.
- **C. leveraging publicly available sources to gather information on an enterprise or on individuals.**
- D. encoding stolen data prior to exfiltration to subvert data loss prevention (DLP) controls.

Answer: C

Explanation:

The primary function of Open Source Intelligence (OSINT) is to collect and analyze information from publicly available sources. This data can include:

* Social Media Profiles: Gaining insights into employees or organizational activities.

* Public Websites: Extracting data from corporate pages, forums, or blogs.

* Government and Legal Databases: Collecting information from public records and legal filings.

* Search Engine Results: Finding indexed data, reports, or leaked documents.

* Technical Footprinting: Gathering information from publicly exposed systems or DNS records.

OSINT is crucial in both defensive and offensive security strategies, providing insights into potential attack vectors or organizational vulnerabilities.

Incorrect Options:

* A. Encoding stolen data prior to exfiltration: This relates to data exfiltration techniques, not OSINT.

* B. Initiating active probes for open ports: This is part of network scanning, not passive intelligence gathering.

* C. Delivering remote access malware via social engineering: This is an attack vector rather than intelligence gathering.

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

Refer to Chapter 2, Section "Threat Intelligence and OSINT", Subsection "Roles and Applications of OSINT"

- OSINT involves leveraging publicly available sources to gather information on potential targets, be it individuals or organizations.

NEW QUESTION # 115

Which of the following is the PRIMARY benefit of using software-defined networking for network security?

- A. It provides greater scalability and flexibility for network devices.
- **B. It allows for centralized security management and control.**
- C. It improves security monitoring and alerting capabilities.
- D. It simplifies network topology and reduces complexity.

Answer: B

Explanation:

Software-Defined Networking (SDN) centralizes network control by decoupling the control plane from the data plane, enabling:

- * Centralized Management: Administrators can control the entire network from a single point.
- * Dynamic Policy Enforcement: Security policies can be applied uniformly across the network.
- * Real-Time Adjustments: Quickly adapt to emerging threats by reconfiguring policies from the central controller.
- * Enhanced Visibility: Consolidated monitoring through centralized control improves security posture.

Incorrect Options:

- * A. Simplifies network topology: This is a secondary benefit, not the primary security advantage.
- * B. Greater scalability and flexibility: While true, it is not directly related to security.
- * D. Improves monitoring and alerting: SDN primarily focuses on control, not monitoring.

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

Refer to Chapter 5, Section "Software-Defined Networks," Subsection "Security Benefits" - SDN's centralized control model significantly enhances network security management.

NEW QUESTION # 116

After identified weaknesses have been remediated, which of the following should be completed NEXT?

- A. Perform software code testing.
- **B. Perform a validation scan before moving to production.**
- C. Move the fixed system directly to production.
- D. Perform a software quality assurance (QA) activity.

Answer: B

Explanation:

After remediation of identified weaknesses, the next step is to perform a validation scan to ensure that the fixes were successful and no new vulnerabilities were introduced.

- * Purpose: Confirm that vulnerabilities have been properly addressed.
- * Verification: Uses automated tools or manual testing to recheck the patched systems.
- * Risk Management: Prevents reintroducing vulnerabilities into the production environment.

Incorrect Options:

- * B. Software code testing: Typically performed during development, not after remediation.
- * C. Software quality assurance (QA) activity: Focuses on functionality, not security validation.
- * D. Moving directly to production: Risks deploying unvalidated fixes.

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

Refer to Chapter 6, Section "Post-Remediation Activities," Subsection "Validation Scans" - Validating fixes ensures security before moving to production.

NEW QUESTION # 117

Which of the following is a KEY difference between traditional deployment methods and continuous integration/continuous deployment (CI/CD)?

- **A. CI/CD Increases the speed of feedback.**
- B. CI/CD increases the number of errors.
- C. CI/CD decreases the frequency of updates.
- D. CI/CD decreases the amount of testing.

Answer: A

Explanation:

The key difference between traditional deployment methods and CI/CD (Continuous Integration /Continuous Deployment) is the speed and frequency of feedback during the software development lifecycle.

- * Traditional Deployment: Typically follows a linear, staged approach (e.g., development # testing # deployment), often resulting in slower feedback loops.
- * CI/CD Pipelines: Integrate automated testing and deployment processes, allowing developers to quickly identify and resolve issues.
- * Speed of Feedback: CI/CD tools automatically test code changes upon each commit, providing near-instant feedback. This drastically reduces the time between code changes and error detection.

* Rapid Iteration: Teams can immediately address issues, making the development process more efficient and resilient.

Other options analysis:

* A. CI/CD decreases the frequency of updates: CI/CD actually increases the frequency of updates by automating the deployment process.

* B. CI/CD decreases the amount of testing: CI/CD usually increases testing by integrating automated tests throughout the pipeline.

* C. CI/CD increases the number of errors: Proper CI/CD practices reduce errors by catching them early.

CCOA Official Review Manual, 1st Edition References:

* Chapter 10: Secure DevOps and CI/CD Practices: Discusses how CI/CD improves feedback and rapid bug fixing.

* Chapter 7: Automation in Security Operations: Highlights the benefits of automated testing in CI/CD environments.

NEW QUESTION # 118

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