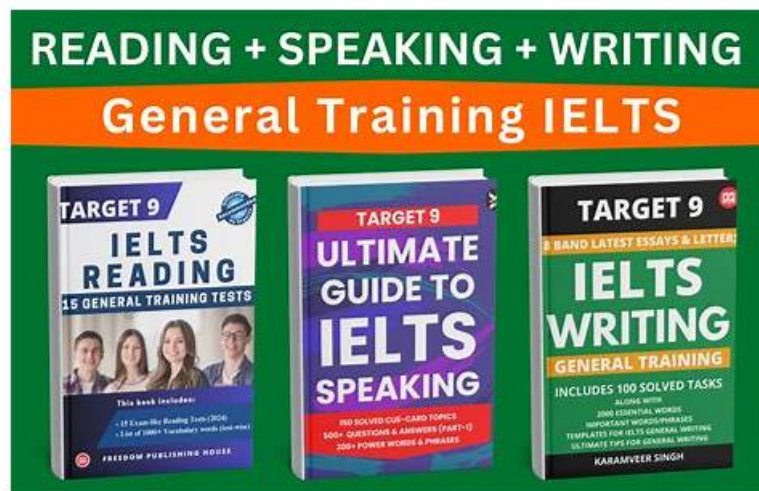# Reliable CAP Exam Guide 100% Pass | Latest CAP Reliable Practice Materials: Certified AppSec Practitioner Exam

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Target Audience and Prerequisites

The CAP certification is intended for the information security, information technology, and information assurance professionals looking to validate their knowledge of RMF. These are the specialists seeking to demonstrate their advanced knowledge as well as technical abilities to formalize the processes required for assessing risk and establishing security documentation.

The potential candidates must possess at least two years of cumulative work experience in a minimum of one of the seven domains of the Certified Authorized Professional Common Book of Knowledge. Those who do not have the prerequisite experience can pass the CAP Exam and become an Associate of (ISC)2 to gain some work experience.

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Assessment of Security Controls (16%):

- Appraise Provisional Security Assessment Report & Carry Out Preliminary Remediation Actions – This subject area covers your skills in establishing preliminary risk responses, applying preliminary remediation, and re-valuating and validating the remediated controls;
- Prepare the Preliminary Security Assessment Report – This requires your knowledge of how to analyze the evaluation results, identify weaknesses, as well as proposing remediation steps;
- Conduct the Security Control Assessment – The potential candidates should demonstrate the skills in collecting and inventorying evaluation evidence and evaluating security control with the use of the standard assessment techniques;
- Create Final SAR & Optional Addendum.

- Prepare for the Security Control Assessment – This subsection evaluates your competence in establishing the SCA requirements, objectives, and scope as well as determining the level and techniques of efforts and relevant resources and logistics. It also covers the skills in collecting and reviewing artifacts and finalizing a SCA plan;

The SecOps Group Certified AppSec Practitioner Exam Sample Questions (Q15-Q20):

NEW QUESTION # 15
Which of the following is used in the practice of Information Assurance (IA) to define assurance requirements?

- A. Parkerian Hexad
- B. Classic information security model
- C. Communications Management Plan
- D. Five Pillars model

Answer: B

NEW QUESTION # 16
You work as a project manager for BlueWell Inc. Your project is running late and you must respond to the risk. Which risk response can you choose that will also cause you to update the human resource management plan?

- A. Crashing the project
- B. Fast tracking the project
- C. Teaming agreements
- D. Transference

Answer: A

NEW QUESTION # 17
Observe the HTTP request below and identify the vulnerability attempted.
GET /help.php?file=../../../etc/passwd HTTP/1.1
Host: example.com
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:107.0) Gecko/20100101 Firefox/107.0 Accept:
text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,*/*;q=0.8 Accept-Language: en-GB,en;q=0.5
Accept-Encoding: gzip, deflate Upgrade-Insecure-Requests: 1 Sec-Fetch-Dest: document Sec-Fetch-Mode: navigate Sec-Fetch-Site: none Sec-Fetch-User: ?1 Cookie: JSESSIONID=38RB5ECV10785B53AF29816E92E2E50 Te: trailers Connection: keep-alive

- A. Code Injection Vulnerability
- B. Path Traversal Vulnerability
- C. All of the above
- D. Cross-Site Request Forgery Vulnerability

Answer: B

Explanation:
The HTTP request is a GET to /help.php with a parameter file=../../../etc/passwd. Let's analyze the vulnerability:
* The file parameter includes ../ sequences, which are used to navigate up the directory structure (..
moves up one directory level). The request attempts to access /etc/passwd, a sensitive system file on Linux servers that contains user information.
* This is indicative of aPath Traversal Vulnerability(also known as Directory Traversal), where an attacker manipulates file paths to access unauthorized files outside the intended directory. If the server does not sanitize or restrict the file parameter, it may serve the contents of /etc/passwd, leading to sensitive information disclosure.
* Option A ("Cross-Site Request Forgery Vulnerability"): CSRF involves tricking a user into making an unintended request, typically via a malicious form or link. This request does not indicate CSRF; it's a direct attempt to manipulate file access, so this is incorrect.
* Option B ("Path Traversal Vulnerability"): As explained, the ../ sequences in the file parameter are a clear attempt at path traversal, making this the correct answer.
* Option C ("Code Injection Vulnerability"): Code injection involves executing malicious code (e.g., PHP, SQL), but this request

aims to read a file, not execute code, so this is incorrect.
* Option D ("All of the above"): Since only Path Traversal applies, this is incorrect.
The correct answer is B, aligning with the CAP syllabus under "Path Traversal" and "OWASP Top 10 (A05:
2021 - Security Misconfiguration)."References: SecOps Group CAP Documents - "Path Traversal Attacks,"
"Input Validation," and "OWASP Secure Coding Practices" sections.

NEW QUESTION # 18

You are the project manager of the CUL project in your organization. You and the project team are assessing the risk events and creating a probability and impact matrix for the identified risks.
Which one of the following statements best describes the requirements for the data type used in qualitative risk analysis?

- A. A qualitative risk analysis requires fast and simple data to complete the analysis.
- B. A qualitative risk analysis encourages biased data to reveal risk tolerances.
- C. A qualitative risk analysis requires accurate and unbiased data if it is to be credible.
- D. A qualitative risk analysis required unbiased stakeholders with biased risk tolerances.

Answer: C

Explanation:
Section: Volume C

NEW QUESTION # 19

Which of the following are included in Administrative Controls?
Each correct answer represents a complete solution. Choose all that apply.

- A. Developing policy
- B. Monitoring for intrusion
- C. Conducting security-awareness training
- D. Screening of personnel
- E. Implementing change control procedures

Answer: A,C,D,E

NEW QUESTION # 20

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