

Three formats of The SecOps Group CAP practice exams meet the diverse needs



2025 Latest TorrentValid CAP PDF Dumps and CAP Exam Engine Free Share: https://drive.google.com/open?id=1493oFp-r9ICLKOlXCjPf_5QygM7pros6

The TorrentValid The SecOps Group CAP exam questions are being offered in three different formats. These formats are CAP web-based practice test software, desktop practice test software, and PDF dumps files. All these three TorrentValid CAP Exam Questions format are important and play a crucial role in your Certified AppSec Practitioner Exam exam preparation. With the CAP exam questions you will get updated and error-free CAP exam questions all the time.

Continuous Monitoring (16%):

- Establishing the Security Effect of Changes to IS and Its Environment – This requires your understanding of the processes of configuration management and analysis of the risks resulting from the proposed changes;
- Perform Reporting for Periodic Security Status – The learners should be able to establish on-going IS;
- Documentation Update – The subtopic covers the skills in determining the documents that require updates according to the results from the constant monitoring processes;

>> CAP Frequent Updates <<

Free PDF 2025 The SecOps Group CAP: Certified AppSec Practitioner Exam –Unparalleled Frequent Updates

It's universally acknowledged that passing the exam is a good wish for all candidates, if you choose CAP study materials of us, we can ensure you that you can pass the exam just one time. We have the professional team to search for and study the latest information for exam, therefore you can get the latest information. Furthermore, the quality and accuracy for CAP Exam briandumps are pretty good. We also pass guarantee and money back guarantee for you fail to pass the exam. Or if you have other exam to attend, we will replace other 2 valid exam dumps for you freely.

The SecOps Group Certified AppSec Practitioner Exam Sample Questions (Q12-Q17):

NEW QUESTION # 12

Which of the following is a security policy implemented by an organization due to compliance, regulation, or other legal requirements?

- A. Regulatory policy
- B. System Security policy
- C. Advisory policy
- D. Informative policy

Answer: A

Explanation:

Section: Volume B

NEW QUESTION # 13

After purchasing an item on an e-commerce website, a user can view their order details by visiting the URL:

https://example.com/?order_id=53870

A security researcher pointed out that by manipulating the order_id value in the URL, a user can view arbitrary orders and sensitive information associated with that order_id. This attack is known as:

- A. Server-Side Request Forgery
- B. Session Riding OR Cross-Site Request Forgery
- C. Session Poisoning
- **D. Insecure Direct Object Reference**

Answer: D

Explanation:

The scenario describes a vulnerability where a user can manipulate the order_id parameter in the URL (e.g., https://example.com/?order_id=53870) to access other users' order details, indicating a lack of proper access control. This is a classic case of an Insecure Direct Object Reference (IDOR) attack. IDOR occurs when an application exposes a reference to an internal object (e.g., an order ID) that can be manipulated by an unauthorized user to access resources they should not have access to, without validating the user's permissions.

* Option A ("Insecure Direct Object Reference"): Correct, as the ability to change order_id to view arbitrary orders fits the definition of IDOR.

* Option B ("Session Poisoning"): Incorrect, as session poisoning involves corrupting or altering a user's session data, which is not indicated here.

* Option C ("Session Riding OR Cross-Site Request Forgery"): Incorrect, as CSRF involves tricking a user into submitting a request (e.g., via a malicious form), not manipulating a URL parameter directly.

* Option D ("Server-Side Request Forgery"): Incorrect, as SSRF involves tricking the server into making unauthorized requests to internal or external resources, which is not the case here.

The correct answer is A, aligning with the CAP syllabus under "Insecure Direct Object References (IDOR)" and "OWASP Top 10 (A04:2021 - Insecure Design)". References: SecOps Group CAP Documents - "IDOR Vulnerabilities," "Access Control," and "OWASP Testing Guide" sections.

NEW QUESTION # 14

Which SQL function can be used to read the contents of a file during manual exploitation of the SQL injection vulnerability in a MySQL database?

- **A. LOAD_FILE()**
- B. FETCH_FILE()
- C. GET_FILE()
- D. READ_FILE()

Answer: A

Explanation:

SQL injection vulnerabilities allow attackers to manipulate database queries, potentially accessing unauthorized data, including file contents, if the database supports such operations. In MySQL, the LOAD_FILE() function is specifically designed to read the contents of a file on the server where the database is hosted, provided the file exists, the database user has appropriate privileges (e.g., FILE privilege), and the file is readable. For example, SELECT LOAD_FILE('/etc/passwd') could extract the contents of the /etc

/passwd file if exploitable.

* Option A ("READ_FILE()"): This is not a valid MySQL function.

* Option B ("LOAD_FILE()"): This is the correct function for reading file contents in MySQL, making it the right choice for exploitation.

* Option C ("FETCH_FILE()"): This is not a recognized MySQL function.

* Option D ("GET_FILE()"): This is also not a valid MySQL function.

The correct answer is B, aligning with the CAP syllabus under "SQL Injection" and "Database Security." References: SecOps Group CAP Documents - "Injection Vulnerabilities," "MySQL Security Features," and "OWASP Top 10 (A03:2021 - Injection)" sections.

NEW QUESTION # 15

You and your project team are just starting the risk identification activities for a project that is scheduled to last for 18 months. Your project team has already identified a long list of risks that need to be analyzed. How often should you and the project team do risk identification?

Answer: C

You work as a project manager for BlueWell Inc. You are currently working with the project stakeholders to identify risks in your project. You understand that the qualitative risk assessment and analysis can reflect the attitude of the project team and other stakeholders to risk. Effective assessment of risk requires management of the risk attitudes of the participants. What should you, the project manager, do with assessment of identified risks in consideration of the attitude and bias of the participants towards the project risk?

Answer: A

• • • • •

CAP Reliable Exam Book: <https://www.torrentvalid.com/CAP-valid-braindumps-torrent.html>

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, lms.ait.edu.za, www.stes.tyc.edu.tw,
motionentrance.edu.np, www.pcsq28.com, dmesmaelsersawy.com, ncon.edu.sa, Disposable vapes

BONUS!!! Download part of TorrentValid CAP dumps for free: https://drive.google.com/open?id=1493oFp-r9ICLKOIXCjPf_5QygM7pros6