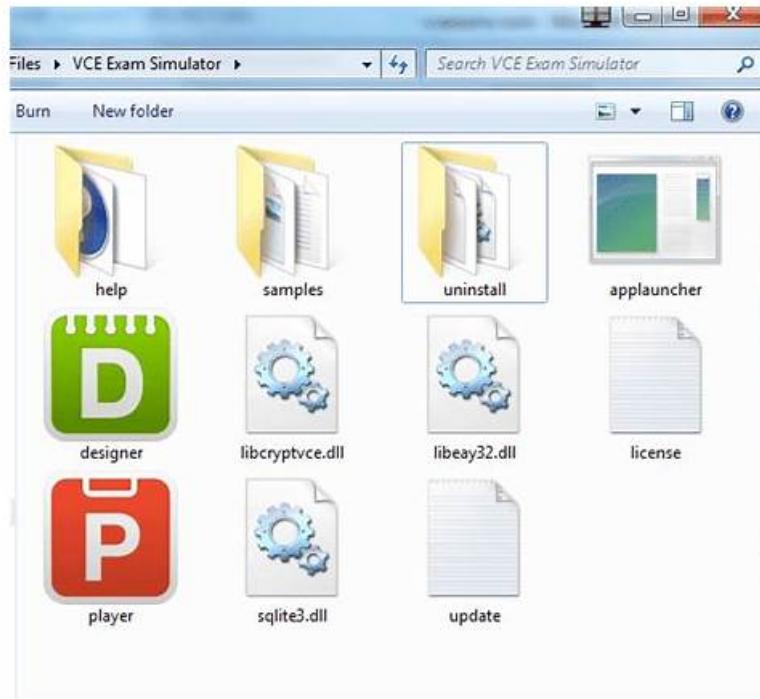


# Vce Secure-Software-Design Files & Discount Secure-Software-Design Code



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## WGU Secure-Software-Design Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Design Pattern Selection and Implementation: This section of the exam measures skills of Software Developers and Software Architects and covers the selection and implementation of appropriate design patterns. Learners examine common design patterns and their applications in software development. The material focuses on understanding when and how to apply specific patterns to solve recurring design problems and improve code organization.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Large Scale Software System Design: This section of the exam measures skills of Software Architects and covers the design and analysis of large scale software systems. Learners investigate methods for planning complex software architectures that can scale and adapt to changing requirements. The content addresses techniques for creating system designs that accommodate growth and handle increased workload demands.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• Software Architecture and Design: This module covers topics in designing, analyzing, and managing large scale software systems. Students will learn various architecture types, how to select and implement appropriate design patterns, and how to build well structured, reliable, and secure software systems.</li></ul>

## 100% Pass Quiz WGU Secure-Software-Design Latest Vce Files

The ExamPrepAway is one of the top-rated and trusted platforms that are committed to making the WGUSecure Software Design (KEO1) Exam (Secure-Software-Design) certification exam journey successful. To achieve this objective ExamPrepAway has hired a team of experienced and qualified Secure-Software-Design Exam trainers. They work together and put all their expertise to maintain the top standard of WGU Secure-Software-Design practice test all the time.

### WGUSecure Software Design (KEO1) Exam Sample Questions (Q106-Q111):

#### NEW QUESTION # 106

The product security incident response team (PSIRT) has decided to make a formal public disclosure, including base and temporal common vulnerability scoring system (CVSS) scores and a common vulnerabilities and exposures (CVE) ID report, of an externally discovered vulnerability.

What is the most likely reason for making a public disclosure?

- A. The vulnerability reporter has threatened to make the finding public after being notified that their case was not credible.
- **B. The response team has determined that the vulnerability is credible.**
- C. Notification of a vulnerability from an external party has occurred.
- D. The potential for increased public awareness of a vulnerability is probable, which could lead to higher risk for customers.

**Answer: B**

#### NEW QUESTION # 107

Which design and development deliverable contains the types of evaluations that were performed, how many times they were performed, and how many times they were re-evaluated?

- A. Security test execution report
- B. Privacy compliance report
- **C. Security testing reports**
- D. Remediation report

**Answer: C**

Explanation:

Security testing reports are the most likely deliverables to contain detailed records of evaluations, their frequency, and re-evaluations. Here's why:

- \* Purpose of Security Testing Reports: These reports document the results of security testing, including:
- \* Types of tests: Vulnerability scans, penetration tests, code reviews, etc.
- \* Frequency: How often tests were conducted (e.g., per build, per release cycle).
- \* Re-evaluations: If vulnerabilities were discovered, these reports will track whether and how often those were retested after remediation.
- \* Focus on Testing: The question specifically emphasizes evaluations, which aligns with the core content of security testing reports.

#### NEW QUESTION # 108

Which secure coding practice involves clearing all local storage as soon as a user logs off for the night and will automatically log a user out after an hour of inactivity?

- **A. Session management**
- B. Access control
- C. Communication security
- D. System configuration

**Answer: A**

Explanation:

The practice of clearing all local storage when a user logs off and automatically logging a user out after an hour of inactivity falls under the category of Session Management. This is a security measure designed to prevent unauthorized access to a user's session and to protect sensitive data that might be stored in the local storage. By clearing the local storage, any tokens, session identifiers, or other sensitive information are removed, reducing the risk of session hijacking or other attacks. The automatic logout feature ensures

that inactive sessions do not remain open indefinitely, which could otherwise be exploited by attackers.

References: The information aligns with the secure coding practices outlined by the OWASP Foundation<sup>1</sup>, and is supported by common practices in web development for managing sessions and local storage<sup>2</sup>.

### NEW QUESTION # 109

Which threat modeling step collects exploitable weaknesses within the product?

- A. Set the scope
- B. Analyze the target
- C. Rate threats
- D. Identify and document threats

**Answer: D**

Explanation:

The step in threat modeling that involves collecting exploitable weaknesses within the product is Identify and document threats. This step is crucial as it directly addresses the identification of potential security issues that could be exploited. It involves a detailed examination of the system to uncover vulnerabilities that could be targeted by threats.

References: The OWASP Foundation's Threat Modeling Process outlines a structured approach where identifying and documenting threats is a key step<sup>1</sup>. Additionally, various sources on threat modeling agree that the identification of threats is a fundamental aspect of the process, as it allows for the subsequent analysis and mitigation of these threats<sup>2345</sup>.

### NEW QUESTION # 110

What refers to the review of software source code by developers other than the original coders to try to identify oversights, mistakes, assumptions, a lack of knowledge, or even experience?

- A. Fault injection
- B. Manual peer review
- C. User acceptance testing
- D. Dynamic code review

**Answer: B**

Explanation:

Manual peer review refers to the systematic examination of software source code by developers other than the original author. This practice is recognized as a valuable tool for reducing software defects and improving the quality of software projects. It involves developers inspecting the code to find and fix mistakes overlooked in the initial development phase, which enhances both the overall quality of software and the developers' skills.

Peer code review is less formal and more "lightweight" than the code inspections performed in the past, and it provides benefits such as knowledge transfer, increased team awareness, and creation of alternative solutions to problems.

References:

- \* Expectations, Outcomes, and Challenges Of Modern Code Review<sup>1</sup>
- \* Introduction to Software Engineering/Quality/Code Review<sup>2</sup>
- \* Software Security during Modern Code Review: The Developer's Perspective<sup>3</sup>

### NEW QUESTION # 111

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