

# Secure-Software-Design Answers Free | Secure-Software-Design Passleader Review



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

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Reliable and Secure Software Systems: This section of the exam measures skills of Software Engineers and Security Architects and covers building well structured, reliable, and secure software systems. Learners explore principles for creating software that performs consistently and protects against security threats. The content addresses methods for implementing reliability measures and security controls throughout the software development lifecycle.</li></ul>
Topic 2	<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>
Topic 3	<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 4	<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 5	<ul style="list-style-type: none"><li>Software System Management: This section of the exam measures skills of Software Project Managers and covers the management of large scale software systems. Learners study approaches for overseeing software projects from conception through deployment. The material focuses on coordination strategies and management techniques that ensure successful delivery of complex software solutions.</li></ul>

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### WGUSecure Software Design (KEO1) Exam Sample Questions (Q45-Q50):

#### NEW QUESTION # 45

Which software control test examines the internal logical structures of a program and steps through the code line by line to analyze the program for potential errors?

- A. Reasonableness testing
- B. White box testing
- C. Dynamic testing
- D. Black box testing

**Answer: B**

Explanation:

White box testing, also known as clear box testing, glass box testing, transparent box testing, and structural testing, is a method of software testing where the internal structure, design, and coding of the software are tested to verify the flow of input-output and to improve the design, usability, and security. It involves looking at the structures that are internal to the system, with the tester having knowledge of the internal workings of the product. This type of testing is concerned with examining the internal logical structures of the program and is typically performed by stepping through the code line by line to analyze the program for potential errors, which aligns with the description of the control test in question.

References:

- \* Control Structure Testing - GeeksforGeeks1
- \* What is White Box Testing? - BrowserStack2
- \* Software Testing Strategies Chapter 18 - IIT3

#### NEW QUESTION # 46

Due to positive publicity from the release of the new software product, leadership has decided that it is in the best interests of the company to become ISO 27001 compliant. ISO 27001 is the leading international standard focused on information security. Which security development life cycle deliverable is being described?

- A. Post-release certifications
- B. External vulnerability disclosure response process
- C. Security strategy for M&A products
- D. Third-party security review

**Answer: A**

#### NEW QUESTION # 47

A recent vulnerability scan uncovered an XML external entity (XXE) flaw that could allow attackers to return the contents of a system file by including a specific payload in an XML request.

How should the organization remediate this vulnerability?

- A. Ensure audit trails exist for all sensitive transactions
- B. Disable resolution of external entities in the parsing library

- C. Enforce role-based authorization in all application layers
- D. Ensure authentication cookies are encrypted

**Answer: D**

Explanation:

Security change management within the change management process involves ensuring that any changes, including updates or modifications to software, do not introduce new vulnerabilities and are in line with security policies. The question about securing remote administration directly reflects this component because it addresses the security considerations that must be managed when changes are made to how software is accessed and controlled remotely. This includes implementing secure protocols, authentication methods, and monitoring to prevent unauthorized access or breaches, which are crucial when managing changes in a secure manner.

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Change management in cybersecurity emphasizes the structured approach to implementing alterations in security protocols, technologies, and processes, ensuring systematic assessment and monitoring<sup>1</sup>.

The role of change management in cybersecurity includes decisions about network access and ensuring the right person can access the right information at the right time, which aligns with securing remote administration<sup>2</sup>.

Seminal change management models in cybersecurity, like PROSCI's ADKAR model, guide individuals through the change process, managing resistance and identifying training needs, which is relevant to securing remote administration<sup>3</sup>.

**NEW QUESTION # 48**

A product team, consisting of a Scrum Master, a Business Analyst, two Developers, and a Quality Assurance Tester, are on a video call with the Product Owner. The team is reviewing a list of work items to determine how many they feel can be added to their backlog and completed within the next two-week iteration.

Which Scrum ceremony is the team participating in?

- A. Sprint Retrospective
- B. Sprint Planning
- C. Daily Scrum
- D. Sprint Review

**Answer: B**

**NEW QUESTION # 49**

A company is moving forward with a new product. Product scope has been determined, teams have formed, and backlogs have been created. Developers are actively writing code for the new product, with one team concentrating on delivering data via REST services, one team working on the mobile apps, and a third team writing the web application.

Which phase of the software development lifecycle(SDLC) is being described?

- A. Design
- B. Deployment
- C. Requirements
- D. Implementation

**Answer: D**

Explanation:

The phase being described is the Implementation phase of the SDLC. During this phase, the actual development starts, and the product begins to be built. The teams are actively writing code, which is a key activity of the Implementation phase. This phase involves translating the design and specifications into executable code, developing the software's features, and then integrating the various components into a full-fledged system.

References:

- \* The Software Development Life Cycle (SDLC): 7 Phases and 5 Models<sup>1</sup>.
- \* What Is the Software Development Life Cycle? SDLC Explained<sup>2</sup>.
- \* SDLC: 6 Main Stages of the Software Product Development Lifecycle<sup>3</sup>.
- \* Software Development Life Cycle (SDLC) Phases & Models<sup>4</sup>.

**NEW QUESTION # 50**

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