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WGU Secure-Software-Design Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• 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.

Topic 3	• Software Architecture Types: This section of the exam measures skills of Software Architects and covers various architecture types used in large scale software systems. Learners explore different architectural models and frameworks that guide system design decisions. The content addresses how to identify and evaluate architectural patterns that best fit specific project requirements and organizational needs.
Topic 4	• 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.
Topic 5	• 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.

WGUSecure Software Design (KEO1) Exam Sample Questions (Q64-Q69):

NEW QUESTION # 64
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. Manual peer review**
- B. User acceptance testing
- C. Fault injection
- D. Dynamic code review

Answer: A

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.
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Expectations, Outcomes, and Challenges Of Modern Code Review1
Introduction to Software Engineering/Quality/Code Review2
Software Security during Modern Code Review: The Developer's Perspective3

NEW QUESTION # 65
Which secure coding best practice says to use a single application-level authorization component that will lock down the application if it cannot access its configuration information?

- A. Communication security
- **B. Access control**
- C. Session management
- D. Data protection

Answer: B

NEW QUESTION # 66
After being notified of a vulnerability in the company's online payment system, the Product Security Incident Response Team (PSIRT) was unable to recreate the vulnerability in a testing lab.

What is the response team's next step?

- A. Notify the Reporter That the Case Is Going to Be Closed
- B. Determine the Severity of the Vulnerability
- C. Identify Resources and Schedule the Fix
- D. Determine How the Reporter Was Able to Create the Vulnerability

Answer: D

NEW QUESTION # 67
What is the last slop of the SDLOSDL code review process?

- A. Review code for security issues
- B. Identify security code review objectives
- C. Review for security issues unique to the architecture
- D. Perform preliminary scan

Answer: A

Explanation:
The last step of the SDLC code review process is to review the code for security issues. This involves a detailed examination of the code to identify any potential security vulnerabilities that could be exploited. It's a critical phase where the focus is on ensuring that the code adheres to security best practices and does not contain any flaws that could compromise the security of the application or system. The process typically includes manual inspection as well as automated tools to scan for common security issues. The goal is to ensure that the software is as secure as possible before it is deployed. References: Mastering the Code Review Process, Understanding the SDLC, How Code Reviews Improve Software Quality in SDLC - LinkedIn.

NEW QUESTION # 68
The security software team has cloned the source code repository of the new software product so they can perform vulnerability testing by modifying or adding small snippets of code to see if they can cause unexpected behavior and application failure. Which security testing technique is being used?

- A. Fuzz Testing
- B. Source-Code Fault Injection
- C. Dynamic Code Analysis
- D. Binary Fault Injection

Answer: B

NEW QUESTION # 69
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