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WGU Secure-Software-Design Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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 2	<ul style="list-style-type: none">• 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 3	<ul style="list-style-type: none">• 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.

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WGUSecure Software Design (KEO1) Exam Sample Questions (Q86-Q91):

NEW QUESTION # 86

The software security team prepared a detailed schedule mapping security development lifecycle phases to the type of analysis they will execute.

Which design and development deliverable aid the team prepare?

- A. Design security review
- B. Updated threat modeling artifacts
- C. Privacy implementation assessment results
- **D. Security test plans**

Answer: D

Explanation:

The deliverable that would aid a software security team in preparing a detailed schedule mapping security development lifecycle phases to the type of analysis they will execute is Security test plans. These plans are crucial as they outline the testing strategies and specific security tests that will be conducted during the development lifecycle to ensure the software meets the required security standards.

* Security test plans are developed after the requirements and design phases and are used throughout the implementation, verification, and release phases. They include detailed instructions for security testing, criteria for success, and the types of security testing to be performed, such as static and dynamic analysis, penetration testing, and code review.

* These plans are living documents that should be updated as new threats are identified and as the project evolves. They ensure that all team members understand the security goals, the risks, and the measures that need to be taken to mitigate those risks.

* By having a well-defined security test plan, the team can ensure that security is not an afterthought but is integrated into every phase of the software development lifecycle, thus producing more secure software.

: The importance of security test plans in the software development lifecycle is supported by best practices and guidelines from sources such as Microsoft's Security Development Lifecycle¹ and Snyk's Secure Software Development Life Cycle principles².

NEW QUESTION # 87

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. Sprint Review
- D. Daily Scrum

Answer: B

NEW QUESTION # 88

The software security team is performing security testing for a new software product that is close to production release. They are concentrating on integrations between the new product and database servers, web servers, and web services.

Which security testing technique is being used?

- A. Dynamic code analysis
- **B. Fuzz testing**
- C. Binary fault injection
- D. Binary code analysis

Answer: B

Explanation:

Fuzz testing is the ideal technique in this scenario. Here's why:

* Focus on Integrations: The scenario emphasizes testing links between the software, databases, web servers, and web services.

Fuzz testing is specifically designed to find vulnerabilities in how software handles data and communication between components.

* Pre-release Testing: The product being close to release indicates a critical need to identify security flaws before public deployment.

Fuzz testing is effective in uncovering unexpected behavior and potential vulnerabilities.

* Fuzz Testing Targets: Fuzz testing works by injecting invalid or unexpected data into interfaces (like those between databases, web components, etc.) to observe how the software reacts. This helps expose potential security gaps and weaknesses.

NEW QUESTION # 89

Which secure coding best practice says to use well-vetted algorithms to ensure that the application uses random identifiers, that identifiers are appropriately restricted to the application, and that user processes are fully terminated on logout?

- A. Output Encoding
- **B. Session Management**
- C. Input Validation
- D. Access Control

Answer: B

NEW QUESTION # 90

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

Answer: A

NEW QUESTION # 91

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