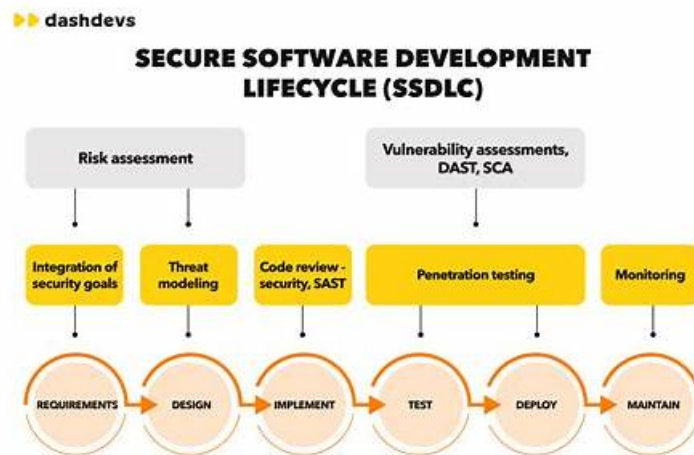


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WGU Secure-Software-Design Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<ul style="list-style-type: none"> 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.
Topic 3	<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 4	<ul style="list-style-type: none"> 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.

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WGU Secure Software Design (KEO1) Exam Sample Questions (Q78-Q83):

NEW QUESTION # 78

Which threat modeling step collects exploitable weaknesses within the product?

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

Answer: C

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 step¹. 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 threats²³⁴⁵.

NEW QUESTION # 79

Which threat modeling methodology involves creating or using collections of similar threats?

- A. Data Flow Diagrams
- B. Attack Trees
- C. Attack Libraries
- D. Security Profile

Answer: C

NEW QUESTION # 80

Which security assessment deliverable defines measures that can be periodically reported to management?

- A. Product Risk Profile
- B. SDL Project Outline
- C. Threat Profile
- D. Metrics Template

Answer: D

NEW QUESTION # 81

Using a web-based common vulnerabilityscoringsystem (CVSS) calculator, a security response team member performed an assessment on a reported vulnerability in the company's claims intake component. The base score of the vulnerability was 3.5 and changed to 5.9 after adjusting temporal and environmental metrics.

Which rating would CVSS assign this vulnerability?

- A. Low severity

- B. High severity
- C. Medium severity
- D. Critical severity

Answer: B

Explanation:

The Common Vulnerability Scoring System (CVSS) uses the following ranges to determine the severity rating of a vulnerability:

- * 0.1 - 3.9: Low severity
- * 4.0 - 6.9: Medium severity
- * 7.0 - 8.9: High severity
- * 9.0 - 10.0: Critical severity

Since the adjusted score for the vulnerability is 5.9, it falls within the High severity range.

References:

- * CVSS v3.1 Specification Document - FIRST: <https://www.first.org/cvss/specification-document>
- * National Vulnerability Database (NVD) - NIST: <https://nvd.nist.gov/vuln-metrics/cvss>

NEW QUESTION # 82

Which secure coding best practice says to require authentication before allowing any files to be uploaded and to limit the types of files to only those needed for the business purpose?

- A. Communication security
- B. Memory management
- C. Data protection
- D. File management

Answer: D

Explanation:

The secure coding best practice that requires authentication before allowing any files to be uploaded, and limits the types of files to only those needed for the business purpose, falls under the category of File Management. This practice is crucial for preventing unauthorized file uploads, which can be a common vector for attacks such as uploading malicious files or scripts. By enforcing authentication, the application ensures that only legitimate users can upload files. Additionally, restricting the file types to those necessary for business operations minimizes the risk of uploading potentially harmful files that could compromise the system.

References:

- * OWASP Secure Coding Practices¹
- * File Upload Security Best Practices | CodeHandbook²
- * File Upload Protection - 10 Best Practices for Preventing ... - OPSWAT³

NEW QUESTION # 83

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