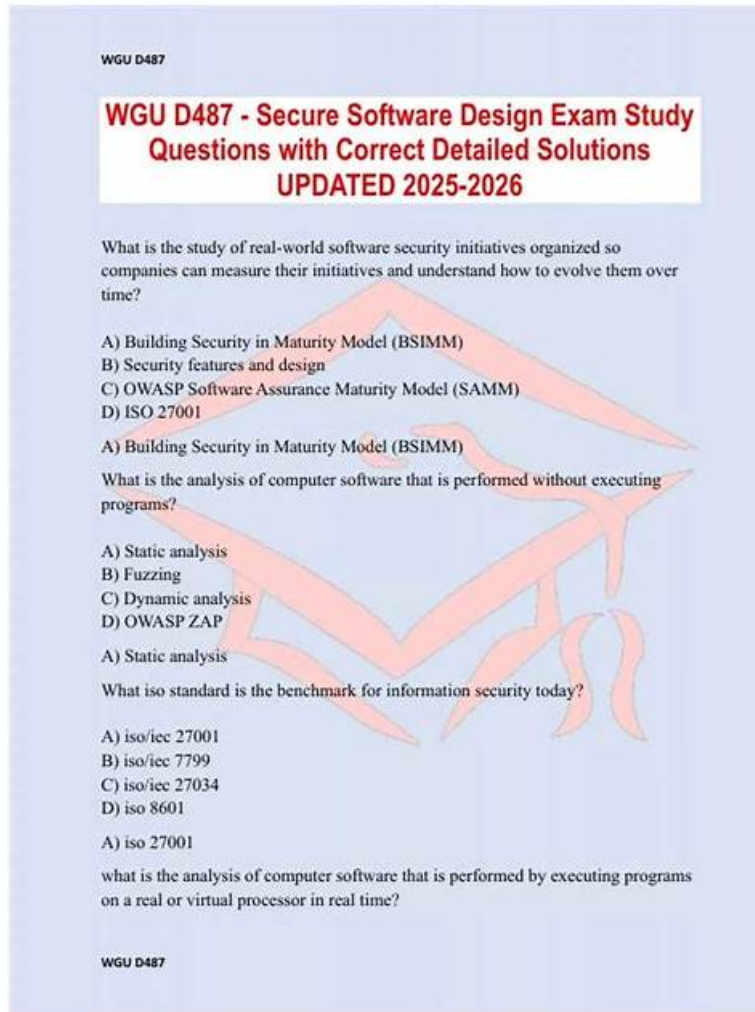


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WGU Secure-Software-Design Exam Syllabus Topics:

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 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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WGUSecure Software Design (KEO1) Exam Sample Questions (Q30-Q35):

NEW QUESTION # 30

Which DKEAD category has a risk rating based on the threat exploit's potential level of harm?

- **A. Damage potential**
- B. Reproducibility
- C. Affected users
- D. Exploitability

Answer: A

Explanation:

The DKEAD category that has a risk rating based on the threat exploit's potential level of harm is Damage potential. This category assesses the total damage or impact that a threat could cause if it is exploited by an attacker. The risk rating in this category is determined by evaluating the severity of the potential damage, which could range from information disclosure to complete system destruction or loss of system availability.

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DREAD Threat Modeling¹

OWASP Risk Rating Methodology²

DREAD Threat Modeling: An Introduction to Qualitative Risk Analysis³

NEW QUESTION # 31

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

Answer: A

NEW QUESTION # 32

Which design and development deliverable contains the results of each type of evaluation that was performed and the type and number of vulnerabilities discovered?

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

Answer: D

Explanation:

Security testing reports are the deliverables that typically contain detailed results of the security evaluations performed. These reports include the types of tests conducted, such as static and dynamic analysis, penetration testing, and code reviews, as well as the number and types of vulnerabilities discovered. The purpose of these reports is to document the security posture of the software at the time of testing and to provide a basis for remediation efforts.

: The information aligns with best practices in secure software development, which emphasize the importance of documenting security requirements and conducting risk analysis during the design phase to identify and mitigate vulnerabilities early in the SDLC12.

NEW QUESTION # 33

Which type of threat exists when an attacker can intercept and manipulate form data after the user clicks the save button but before the request is posted to the API?

- A. Spoofing
- B. Elevation of privilege
- C. Information disclosure
- **D. Tampering**

Answer: D

NEW QUESTION # 34

A public library needs to implement security control on publicly used computers to prevent illegal downloads. Which security control would prevent this threat?

- A. Nonrepudiation
- B. Availability
- **C. Authentication**
- D. Integrity

Answer: C

Explanation:

Authentication is the most effective control for the scenario because it directly addresses who is using the public computers:

* User Identification: Authentication requires users to identify themselves (e.g., library card, login credentials) before accessing the computers. This links actions to specific individuals, making it easier to control unauthorized activity.

* Policy Enforcement: Combined with other controls (e.g., content filtering), authentication enables the library to implement policies restricting downloads. If users violate the policy, their identities can be used for consequences.

* Deterrent: Knowing they can be identified discourages users from attempting illegal downloads.

NEW QUESTION # 35

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This pdf covers all of the Secure-Software-Design Exam Questions from the previous exams as well as those that will appear in the upcoming WGU Secure-Software-Design exam. The Secure-Software-Design PDF exam questions are compiled according to the latest exam syllabus to ensure your success. The WGU Secure-Software-Design PDF exam questions are also printable to make

