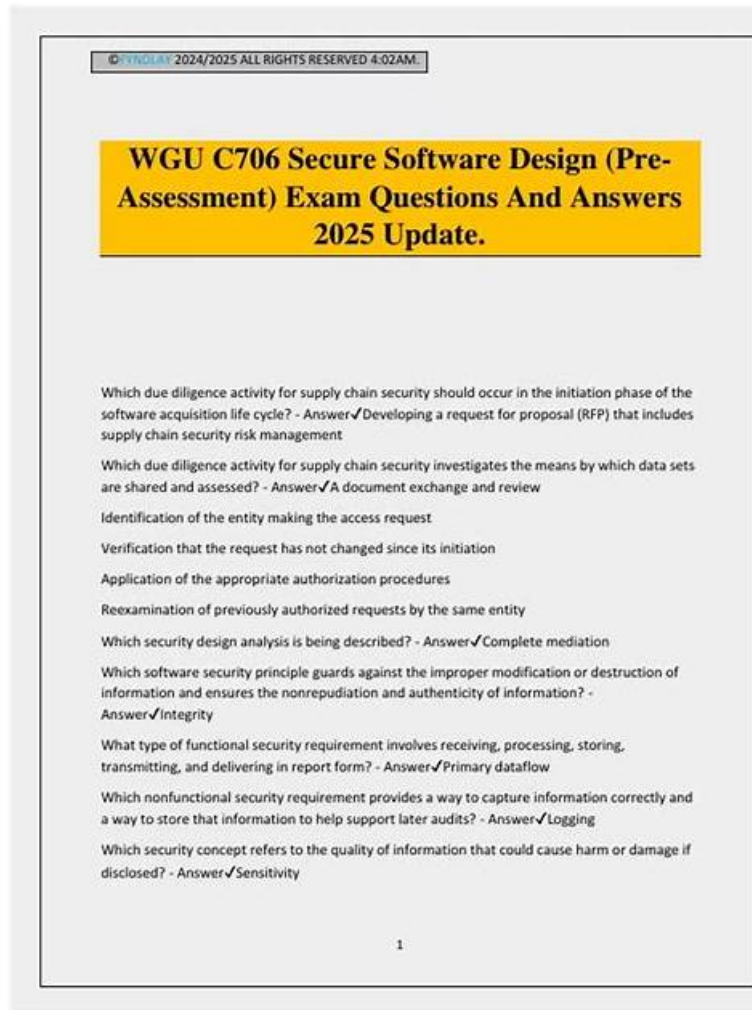


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WGU Secure-Software-Design Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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">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	<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.

WGU Secure Software Design (KEO1) Exam Sample Questions (Q88-Q93):

NEW QUESTION # 88

Company leadership has discovered an untapped revenue stream within its customer base and wants to meet with IT to share its vision for the future and determine whether to move forward.

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

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

Answer: D

Explanation:

The phase being described is the Planning phase of the SDLC. This initial stage involves gathering business requirements and evaluating the feasibility of the project. It's when the company leadership would typically meet with IT and other stakeholders to share visions for the future, discuss potential revenue streams, and determine the project's direction before moving forward with development. This phase is crucial for setting the groundwork for all subsequent phases of the SDLC.

References:

- * The Software Development Life Cycle (SDLC): 7 Phases and 5 Models¹.
- * What Is the Software Development Life Cycle? SDLC Explained².
- * Software Development Life Cycle (SDLC) Phases & Models³.

NEW QUESTION # 89

A new product does not display personally identifiable information, will not let private documents be printed, and requires elevation of privilege to retrieve archive documents. Which secure coding practice is this describing?

- A. Data protection
- B. Input validation
- **C. Access control**
- D. Authentication

Answer: C

Explanation:

The secure coding practice being described is Access Control. This practice ensures that access to data and features within a system is restricted and controlled. The description given indicates that the product has mechanisms to prevent the display of personally identifiable information (PII), restrict the printing of private documents, and require elevated privileges to access archived documents. These are all measures to control who has access to what data and under what circumstances, which is the essence of access control.

References:

- * ISO/IEC 27018 Code of Practice for Protecting Personal Data in the Cloud¹.
- * NIST SP 800-122, Guide to Protecting the Confidentiality of Personally Identifiable Information (PII)².
- * ISO/IEC 29151:2017, Code of practice for personally identifiable information protection³.

NEW QUESTION # 90

Which SDL security goal is defined as ensuring timely and reliable access to and use of information?

- A. Integrity
- B. Confidentiality
- **C. Availability**
- D. Information security

Answer: C

Explanation:

The term 'availability' in the context of Secure Software Development Lifecycle (SDL) refers to ensuring that systems, applications, and data are accessible to authorized users when needed. This means that the information must be timely and reliable, without undue delays or interruptions. Availability is a critical aspect of security, as it ensures that the software functions correctly and efficiently, providing users with the information they need to perform their tasks.

References:

- * The definition of availability as per the National Institute of Standards and Technology (NIST) Glossary¹.
- * The Microsoft Security Development Lifecycle (SDL) which emphasizes the importance of availability in secure software design².
- * General principles of Secure Software Development Life Cycle (SSDLC) that include availability as a key security goal³.

NEW QUESTION # 91

The software security group is conducting a maturity assessment using the Building Security in Maturity Model (BSIMM). They are currently focused on reviewing attack models created during recently completed initiatives.

Which BSIMM domain is being assessed?

- **A. Intelligence**
- B. Deployment
- C. Software security development life cycle (SSDL) touchpoints
- D. Governance

Answer: A

Explanation:

The Intelligence domain in the Building Security in Maturity Model (BSIMM) focuses on gathering and using information about software security. This includes understanding the types of attacks that are possible against the software being developed, which is why reviewing attack models falls under this domain. The BSIMM domain of Intelligence involves creating models of potential attacks on software (attack models), analyzing actual attacks that have occurred (attack intelligence), and sharing this information to improve security measures. By reviewing attack models, the software security group is essentially assessing the organization's ability to anticipate and understand potential security threats, which is a key aspect of the Intelligence domain.

References: The references used to verify this answer include the official BSIMM documentation and related resources that describe the various domains and their activities within the BSIMM framework¹²³⁴⁵.

NEW QUESTION # 92

Which privacy impact statement requirement type defines how personal information will be protected when authorized or independent external entities are involved?

- A. Data integrity requirements
- **B. Third party requirements**
- C. User controls requirements
- D. Personal information retention requirements

Answer: B

Explanation:

The privacy impact statement requirement that defines how personal information will be protected when authorized or independent external entities are involved is best categorized under Third party requirements.

This aspect of privacy impact assessments ensures that personal data is safeguarded even when it is necessary to involve third parties, which could be service providers, partners, or other entities that might handle personal information on behalf of the primary organization. These requirements typically include stipulations for data handling agreements, security measures, and compliance checks to ensure that third parties maintain the confidentiality and integrity of the personal information they process.

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Guide to undertaking privacy impact assessments | OAIC¹

A guide to Privacy Impact Assessments - Information and Privacy²

Personal Information Protection Law of China: Key Compliance Considerations³ Privacy Impact Assessment - General Data Protection Regulation (GDPR)⁴ Privacy impact assessment (PIA) - TechTarget⁵

NEW QUESTION # 93

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