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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">• 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 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 (Q63-Q68):

NEW QUESTION # 63

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

Answer: C

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.

: 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 # 64

The software security team prepared a report of necessary coding and architecture changes identified during the security assessment. Which design and development deliverable did the team prepare?

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

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation:

In the context of software security, a threat model is a structured representation that identifies potential threats to the system, evaluates their severity, and guides the development of mitigation strategies. When a security assessment reveals vulnerabilities or areas of concern, it's imperative to update the threat modeling artifacts to reflect these findings. This ensures that the threat model remains an accurate and current representation of the system's security posture.

By updating the threat modeling artifacts, the team documents the identified threats and outlines necessary coding and architectural changes to mitigate these threats. This proactive approach allows for the integration of security considerations early in the design and development phases, reducing the likelihood of vulnerabilities in the deployed system.

This practice aligns with the Design business function of the OWASP Software Assurance Maturity Model (SAMM), which emphasizes the importance of incorporating security into the software design process.

Within this function, the Threat Assessment practice focuses on identifying and evaluating potential threats to inform security requirements and design decisions. Updating threat modeling artifacts is a key activity within this practice, ensuring that security assessments directly influence the system's design and architecture.

References:

* OWASP SAMM: Design - Threat Assessment

NEW QUESTION # 65

What is the protection of information and information systems from unauthorized access, use, disclosure, disruption, modification, or distribution to provide confidentiality, integrity, and availability?

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

Answer: B

NEW QUESTION # 66

Which secure software design principle assumes attackers have the source code and specifications of the product?

- A. Separation of Privileges
- B. Psychological Acceptability
- **C. Open Design**
- D. Total Mediation

Answer: C

NEW QUESTION # 67

Senior IT staff has determined that a new product will be hosted in the cloud and will support web and mobile users. Developers will need to deliver secure REST services, Android and IOS mobile apps, and a web application. Developers are currently determining how to deliver each part of the overall product.

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

- A. Deployment
- B. End of life
- C. Maintenance
- **D. Design**

Answer: D

Explanation:

The phase being described is the Design phase of the SDLC. During this phase, developers and IT staff determine the architectural and operational details of the product, which includes decisions on how to deliver various components such as secure REST services, mobile apps, and web applications. The Design phase is crucial for setting the foundation for the development work that will follow, ensuring that the product will be secure, scalable, and maintainable.

: The information aligns with the descriptions of the SDLC phases provided in resources such as GitHub's explanation of the SDLC1 and other industry-standard software development lifecycle resources234.

NEW QUESTION # 68

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