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EC Council 312-95

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Question: 1

Which of the following are recognized software security reference standards or frameworks?
(Select two)

Response:

- A. Agile Development
- B. ISO/IEC 27034
- C. NIST Cybersecurity Framework
- D. Waterfall Model

Answer: B,C

Question: 2

Which of the following types of data should always be validated?

Response:

- A. Data from trusted sources
- B. Data from untrusted sources
- C. Static data
- D. Data that does not influence the application logic

Answer: B

Question: 3

Which of the following are phases in Security Requirement Engineering (SRE)?

(Select two)

Response:

- A. Requirement Elicitation
- B. Code Optimization
- C. Requirement Analysis
- D. Market Analysis

Answer: A,C

Question: 4

What best describes the primary goal of application security?

Response:

- A. Enhance application features
- B. Protect applications from threats and vulnerabilities
- C. Increase application loading speed
- D. Reduce application maintenance cost

Answer: B

Question: 5

How does the use of design patterns benefit application security?

Response:

- A. They introduce known vulnerabilities
- B. They provide tried and tested solutions to common security problems
- C. They are solely for aesthetic purposes
- D. They decrease application performance

Answer: B

Question: 6

How should error messages be designed to avoid giving away sensitive information?

Response:

- A. By providing specific details about the error and how to fix it
- B. By using technical jargon that is difficult for laypeople to understand
- C. By offering generic, user-friendly error messages without revealing details
- D. By redirecting all errors to a single message that requests user patience

Answer: C

Question: 7

In MVC architecture, where is it most appropriate to implement authorization checks?

Response:

- A. Within the model, to ensure data integrity
- B. In the view, to control visible elements based on user roles
- C. Within the controller, to prevent unauthorized access to actions
- D. In external libraries, to ensure separation of concerns

Answer: C

Question: 8

Which are ongoing security maintenance and monitoring activities?
(Select two)
Response:

- A. Performing regular security assessments and audits
- B. Ignoring software update notifications to maintain stability
- C. Continuously monitoring for suspicious activities
- D. Disabling security alerts to reduce administrative overhead

Answer: A,C

Question: 9

How can input sanitization differ from input validation?
Response:

- A. Sanitization alters the input to ensure its safety
- B. Sanitization removes the need for validation
- C. Sanitization increases the complexity of inputs
- D. Sanitization is less important than validation

Answer: A

Question: 10

Which practice is recommended for securing cryptographic keys?
Response:

- A. Storing keys openly in the database
- B. Hardcoding keys into the application code
- C. Using a secure key vault or hardware security module
- D. Sharing keys via email with team members

Answer: C



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