試験の準備方法-更新するSecure-Software-Designサンプル問題集試験-権威のあるSecure-Software-Design復習対策書


次頁以降は、監督員の指示があるまで、開いてはいけません。

午後用

第二種　筆記試験　［試験時間 2時間］

令和３年度下期

ちなみに、CertJuken Secure-Software-Designの一部をクラウドストレージからダウンロードできます：https://drive.google.com/open?id=1q5xPhBIoBznujUdpXcDp7BbOGa4ADWU3

WGUのSecure-Software-Design試験にリラクスで合格するのも可能性があります。我々CertJukenの提供するWGUのSecure-Software-Design試験のソフトを利用した多くのお客様はこのような感じがあります。弊社の無料デモをダウンロードしてあなたはもっと真実に体験することができます。我々は弊社の商品を選ぶお客様に責任を持っています。あなたの利用しているWGUのSecure-Software-Design試験のソフトが最新版のを保証しています。

当社のSecure-Software-Design試験資料は、この時代の製品であり、時代全体の開発動向に適合しています。覚えているので、私たちは勉強と試験の状態にあり、無数のテストを経験しているようです。就職活動の過程で、私たちは常に何が達成され、どのような証明書を取得したのかと尋ねられます。したがって、私たちはテストSecure-Software-Design認定を取得し、資格認定を取得して定量的標準になります。また、当社のSecure-Software-Design学習ガイドは、ごく短時間で最速を証明するのに役立ちます。

>> Secure-Software-Designサンプル問題集 <<

WGU Secure-Software-Design Exam | Secure-Software-Designサンプル問題集 - 1年間無料アップデート Secure-Software-Design復習対策書

有効的なWGU Secure-Software-Design認定資格試験問題集を見つけられるのは資格試験にとって重要なのです。

我々CertJukenのWGU Secure-Software-Design試験問題と試験解答の正確さは、あなたの試験準備をより簡単にし、あなたが試験に高いポイントを得ることを保証します。WGU Secure-Software-Design資格試験に参加する意向があれば、当社のCertJukenから自分に相応しい受験対策解説集を選らんで、認定試験の学習教材として勉強します。

WGUSecure Software Design (KEO1) Exam 認定 Secure-Software-Design 試験問題 (Q78-Q83):

質問 # 78
What is a countermeasure to the web application security frame (ASF) authentication threat category?

- A. Cookies have expiration timestamps.
- B. Sensitive information is scrubbed from error messages
- C. Role-based access controls restrict access
- D. Credentials and tokens are encrypted.

正解：C

解説：
* ASF Authentication Threats: The Web Application Security Frame (ASF) authentication category encompasses threats related to how users and systems prove their identity to the application. This includes issues like weak passwords, compromised credentials, and inadequate access controls.
* Role-Based Access Control (RBAC): RBAC is a well-established security principle that aligns closely with addressing authentication threats. It involves assigning users to roles and granting those roles specific permissions based on the principle of least privilege. This limits the attack surface and reduces the impact of a compromised user account.
Let's analyze the other options:
* B. Credentials and tokens are encrypted: While vital for security, encryption primarily protects data at rest or in transit. It doesn't directly address authentication risks like brute-force attacks or weak password management.
* C. Cookies have expiration timestamps: Expiring cookies are a good practice, but their primary benefit is session management rather than directly mitigating authentication-specific threats.
* D. Sensitive information is scrubbed from error messages: While essential for preventing information leakage, this practice doesn't address the core threats within the ASF authentication category.
References:
* NIST Special Publication 800-53 Revision 4, Access Control (AC)
Family: (https://csrc.nist.gov/publications/detail/sp/800-53/rev-4/final) Details the importance of RBAC as a cornerstone of access control.
* The Web Application Security Frame (ASF): (https://patents.google.com/patent/US7818788B2/en) Outlines the ASF categories, with authentication being one of the primary areas.

質問 # 79
Which privacy impact statement requirement type defines processes to keep personal information updated and accurate?

- A. Collection of personal information requirements
- B. Personal information retention requirements
- C. Access requirements
- D. Data integrity requirements

正解：D

解説：
Data integrity requirements within a privacy impact statement ensure that personal information is maintained in an accurate and up-to-date manner. This involves establishing processes to regularly review and update personal data, as well as correct any inaccuracies. These requirements are crucial for maintaining the trustworthiness of the data and ensuring that decisions made based on this information are sound and reliable.
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The Office of the Privacy Commissioner of Canada's guide on the Privacy Impact Assessment process emphasizes the importance of accuracy and currency of personal information1.
The European Union's General Data Protection Regulation (GDPR) outlines principles for data processing, including the necessity for data to be accurate and kept up to date2.
The General Data Protection Regulation (GDPR) also includes provisions for data protection impact assessments, which involve

documenting processes before starting data processing3.

質問 # 80
The product development team is preparing for the production deployment of recent feature enhancements.
One morning, they noticed the amount of test data grew exponentially overnight. Most fields were filled with random characters, but some structured query language was discovered.
Which type of security development lifecycle (SDL) tool was likely being used?

- A. Threat model
- B. Static analysis
- C. Dynamic analysis
- D. Fuzzing

正解：D

解説：
Comprehensive and Detailed In-Depth Explanation:
The scenario described indicates that the system was subjected to inputs containing random data and some structured query language (SQL) statements, leading to an exponential increase in test data. This behavior is characteristic of fuzzing, a testing technique used to identify vulnerabilities by inputting a wide range of random or unexpected data into the system.
Fuzzing aims to discover coding errors and security loopholes by bombarding the application with malformed or unexpected inputs, observing how the system responds. The presence of random characters and SQL statements suggests that the fuzzing tool was testing for vulnerabilities such as SQL injection by injecting various payloads into the system.
This approach is part of the Verification business function in the OWASP SAMM, specifically within the Security Testing practice. Security testing involves evaluating the software to identify vulnerabilities that could be exploited, and fuzzing is a common technique employed in this practice to ensure the robustness and security of the application.
References:
* OWASP SAMM: Verification - Security Testing

質問 # 81
What is a countermeasure to the web application security frame (ASF) authentication threat category?

- A. Cookies have expiration timestamps.
- B. Sensitive information is scrubbed from error messages
- C. Role-based access controls restrict access
- D. Credentials and tokens are encrypted.

正解：C

解説：
* ASF Authentication Threats: The Web Application Security Frame (ASF) authentication category encompasses threats related to how users and systems prove their identity to the application. This includes issues like weak passwords, compromised credentials, and inadequate access controls.
* Role-Based Access Control (RBAC): RBAC is a well-established security principle that aligns closely with addressing authentication threats. It involves assigning users to roles and granting those roles specific permissions based on the principle of least privilege. This limits the attack surface and reduces the impact of a compromised user account.
Let's analyze the other options:
* B. Credentials and tokens are encrypted: While vital for security, encryption primarily protects data at rest or in transit. It doesn't directly address authentication risks like brute-force attacks or weak password management.
* C. Cookies have expiration timestamps: Expiring cookies are a good practice, but their primary benefit is session management rather than directly mitigating authentication-specific threats.
* D. Sensitive information is scrubbed from error messages: While essential for preventing information leakage, this practice doesn't address the core threats within the ASF authentication category.
References:
NIST Special Publication 800-53 Revision 4, Access Control (AC) Family: (https://csrc.nist.gov/publications /detail/sp/800-53/rev-4/final) Details the importance of RBAC as a cornerstone of access control.
The Web Application Security Frame (ASF): (https://patents.google.com/patent/US7818788B2/en) Outlines the ASF categories, with authentication being one of the primary areas.

質問 # 82
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. Authentication
- C. Availability
- D. Integrity

正解：B

解説：
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.

質問 # 83
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あなたはその他のWGU Secure-Software-Design「WGUSecure Software Design (KEO1) Exam」認証試験に関するツールサイトでも見るかも知れませんが、弊社はIT業界の中で重要な地位があって、CertJukenの問題集は君に100%で合格させることと君のキャリアに変らせることだけでなく一年間中で無料でサービスを提供することもできます。

Secure-Software-Design復習対策書: https://www.certjuken.com/Secure-Software-Design-exam.html

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ヒトによっては大好きな相手にすべてを使っちゃう子もいるんです、リーゼロッテの笑顔を前に、改めてエラはそう思っていた、私たちのSecure-Software-Design試験トレントは、あなたが期待できない高品質を持っています、高い通過率こそ我が社は業界に一席を占める重要な保証です。

Secure-Software-Designらくらく突破 合格まで導く

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これは本当に素晴らしいことです。

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