

# **Die seit kurzem aktuellsten WGU Cybersecurity Architecture and Engineering (KFO1/D488) Prüfungsunterlagen, 100% Garantie für Ihren Erfolg in der WGU Cybersecurity-Architecture-and-Engineering Prüfungen!**



Nur kontinuierlich zu verbessern kann man immer an der führenden Stelle stehen. Und es ist auch unsere Firmenphilosophie. Deshalb prüfen wir regelmäßig nach, ob die WGU Cybersecurity-Architecture-and-Engineering Prüfung aktualisiert hat. Wenn sie aktualisiert hat, informieren wir unsere Kunden sofort darüber. Dadurch lassen Sie die neueste Informationen über WGU Cybersecurity-Architecture-and-Engineering Prüfung erfahren. Aller Kundendienst der Aktualisierung nach der Kauf der WGU Cybersecurity-Architecture-and-Engineering Software ist kostenlos innerhalb einem Jahr.

Unsere WGU Cybersecurity-Architecture-and-Engineering Prüfungsunterlage (WGU Cybersecurity Architecture and Engineering (KFO1/D488)) enthalten alle echten, originalen und richtigen Fragen und Antworten. Die Abdeckungsrate unserer WGU Cybersecurity-Architecture-and-Engineering Unterlagen (Fragen und Antworten) (WGU Cybersecurity Architecture and Engineering (KFO1/D488)) ist normalerweise mehr als 98%.

**>> Cybersecurity-Architecture-and-Engineering Fragen Antworten <<**

## **Cybersecurity-Architecture-and-Engineering German & Cybersecurity-Architecture-and-Engineering Echte Fragen**

Die Prüfungsmaterialien zur WGU Cybersecurity-Architecture-and-Engineering Zertifizierungsprüfung von Fast2test ist unvergleichbar. Sie sind extrem echt und richtig. Um den Kandidaten zum Bestehen der WGU Cybersecurity-Architecture-and-Engineering Prüfung zu verhelfen, hat unser IT-Eliteteam immer noch Untersuchungen gemacht. Die Produkte von Fast2test sind nicht nur real, sondern auch kostengünstig. Wenn Sie unsere Produkte wählen, können Sie einen einjährigen kostenlosen Update-Service bekommen. Sie können sich genügend auf die WGU Cybersecurity-Architecture-and-Engineering Prüfung vorbereiten und den Stress überwinden. Das ist wirklich eine gute Wahl.

## **WGU Cybersecurity Architecture and Engineering (KFO1/D488) Cybersecurity-Architecture-and-Engineering Prüfungsfragen mit Lösungen (Q177-Q182):**

### **177. Frage**

A company has identified a potential risk associated with a new software implementation, which could result in a significant data breach.

Which step of the risk management life cycle involves implementing security controls to prevent the risk?

- A. Identify
- B. Assess
- C. Review
- **D. Control**

**Antwort: D**

Begründung:

The correct answer is C - Control.

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), the control phase of the risk management life cycle involves implementing appropriate security measures or countermeasures to mitigate or eliminate identified risks. After a risk is assessed, controls are applied to address it and reduce its impact or likelihood.

Assess (A) evaluates risk severity. Identify (B) discovers risks. Review (D) checks the effectiveness of applied controls.

Reference Extract from Study Guide:

"The control phase of risk management focuses on applying security controls and mitigations to reduce the risk to an acceptable level."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Risk Management Life Cycle

### 178. Frage

Match the legislative purpose with the corresponding legislation.

Answer options may be used more than once or not at all.

**Antwort:**

Begründung:

\* DMCA (Digital Millennium Copyright Act)

\* Purpose: The DMCA makes it illegal to violate copyrights by disseminating digitized material.

\* Explanation: The DMCA was enacted in 1998 to address the issues of digital rights management and copyright infringement in the digital age. It provides legal protection to copyright holders against unauthorized copying, sharing, and distribution of their digital works. The legislation

\* criminalizes the production and dissemination of technology, devices, or services intended to circumvent measures that control access to copyrighted works (commonly known as DRM-Digital Rights Management).

\* References: DMCA Overview - U.S. Copyright Office

\* HIPAA (Health Insurance Portability and Accountability Act)

\* Purpose: Prohibits agencies from distributing an individual's health information without the individual's consent.

\* Explanation: HIPAA, enacted in 1996, is designed to protect individuals' medical records and other personal health information. The Privacy Rule under HIPAA sets standards for the protection of health information by health plans, healthcare clearinghouses, and healthcare providers that conduct certain healthcare transactions electronically. It mandates the protection and confidential handling of protected health information (PHI).

\* References: HIPAA Privacy Rule - U.S. Department of Health & Human Services

\* FERPA (Family Educational Rights and Privacy Act)

\* Purpose: Gives students the right to access their own educational records and prevents schools from distributing student records without permission.

\* Explanation: FERPA is a federal law enacted in 1974 that protects the privacy of student education records. It grants parents certain rights with respect to their children's education records, which transfer to the student when they reach 18 years of age or attend a school beyond the high school level. FERPA requires that schools must have written permission from the student or parent to release any information from a student's education record.

\* References: FERPA Regulations - U.S. Department of Education

### 179. Frage

A cloud hosting provider is concerned about the potential risks associated with attacks that target the confidentiality and integrity of sensitive data stored on its servers' volatile memory. The provider has decided to implement hardening techniques and endpoint security controls to mitigate the risk.

Which hardening technique will meet the needs of this provider?

- A. Enforcing a strong password complexity policy for all user accounts
- B. Implementing a next-generation antivirus system to detect and prevent malware attacks
- C. Conducting regular security awareness training for all employees

- **D. Implementing secure encrypted enclaves and AMD Secure Memory Encryption**

**Antwort: D**

Begründung:

To protect data in use (within memory), the provider must implement hardware-level memory encryption and trusted execution environments (secure enclaves), which protect against cold boot attacks, memory scraping, and unauthorized access.

NIST SP 800-207A (Hardware-Enabled Security: Enclaves):

"Trusted execution environments and memory encryption mechanisms help ensure that data remains protected even when systems are compromised at lower levels." This is a modern cloud security best practice especially useful for confidential computing environments.

#WGU Course Alignment:

Domain: System Security Engineering / Cryptography

Topic: Protect data in use with hardware-based encryption and enclaves

### 180. Frage

A company recently updated its disaster recovery plan (DRP) to ensure business continuity in the event of a disruptive incident. Which step will ensure the effectiveness of the DRP?

- **A. Developing and implementing a testing plan for the DRP**
- B. Reviewing and updating the DRP regularly to ensure it remains relevant
- C. Training employees on their roles and responsibilities during a disaster
- D. Performing a risk assessment of the company's information assets

**Antwort: A**

Begründung:

The correct answer is A - Developing and implementing a testing plan for the DRP.

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), testing the disaster recovery plan is critical to ensuring that it is functional and effective when an actual disruptive event occurs. Regularly scheduled DRP testing validates that recovery processes work as intended and that personnel are familiar with their responsibilities.

Reviewing (B) and training (D) are important but are supplementary activities. Risk assessment (C) is important for planning but does not test the DRP.

Reference Extract from Study Guide:

"Testing and exercising disaster recovery plans ensure operational readiness and reveal gaps or weaknesses that can be corrected before an actual event occurs."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Disaster Recovery Testing and Validation

### 181. Frage

A company has recently completed its disaster recovery plan and is preparing to test it. The company's IT team has identified the need to simulate a disaster scenario to evaluate the effectiveness of the plan. The team has considered options including full interruption tests, walkthroughs, tabletop exercises, and checklists. They want to choose a testing method that will allow them to evaluate the plan in a controlled environment while minimizing the impact on the company's operations. Which testing method will meet the needs of the company?

- **A. Tabletop exercises**
- B. Checklists
- C. Walk-through
- D. Full interruption test

**Antwort: A**

Begründung:

Tabletop exercises simulate emergency scenarios in a low-risk, discussion-based format, allowing teams to walk through recovery procedures and decision-making without disrupting actual business operations.

NIST SP 800-84 (Guide to Test, Training, and Exercise Programs):

"Tabletop exercises are effective tools for validating plans and procedures in a discussion format without impacting normal operations." Full interruption tests are disruptive; checklists and walkthroughs offer lower fidelity evaluations.

#WGU Course Alignment:

## 182. Frage

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Der Traum von IT ist immer gering in Wirklichkeit. Aber der Traum, die WGU Cybersecurity-Architecture-and-Engineering Zertifizierungsprüfung zu bestehen, ist absolut in Reichweite, wenn Sie Fast2test benutzen. Wir Fast2test bieten Ihnen hochwertigen Service, und die Genauigkeit der Fragenkataloge zur WGU Cybersecurity-Architecture-and-Engineering Zertifizierungsprüfung ist so hoch, dass die Bestehensrate der WGU Cybersecurity-Architecture-and-Engineering Zertifizierungsprüfung 100% beträgt. Solange Sie Fast2test wählen, können wir Ihnen versprechen, dass Sie die WGU Cybersecurity-Architecture-and-Engineering Zertifizierungsprüfung bestimmt bestehen!

**Cybersecurity-Architecture-and-Engineering German:** <https://de.fast2test.com/Cybersecurity-Architecture-and-Engineering-premium-file.html>

RealVCE veröffentlicht die beste WGU Cybersecurity-Architecture-and-Engineering Premium-VCE-Datei seit dem Jahr 2009, und nach der 7-jährigen Entwicklung ist unsere Erfolgsquote hoch und stabil. Alle unsere WGU Cybersecurity-Architecture-and-Engineering Prüfungsfragen und Prüfungsvorbereitung werden von unseren professionellen zertifizierten Trainern entworfen, um Ihre Fähigkeiten für die echte Cybersecurity-Architecture-and-Engineering Prüfung zu verbessern. WGU Cybersecurity-Architecture-and-Engineering Fragen Antworten Bei Zertprüfung gibt es nicht allzu viele Prüfungsfragen und -antworten.

Mr Weasley arbeitet für das Zaubereiministerium, Aber Cybersecurity-Architecture-and-Engineering zu dieser Zeit war das Kind enttäuscht, dass der Hund so schockiert, bellend und laut war, RealVCE veröffentlicht die beste WGU Cybersecurity-Architecture-and-Engineering Premium-VCE-Datei seit dem Jahr 2009, und nach der 7-jährigen Entwicklung ist unsere Erfolgsquote hoch und stabil.

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Alle unsere WGU Cybersecurity-Architecture-and-Engineering Prüfungsfragen und Prüfungsvorbereitung werden von unseren professionellen zertifizierten Trainern entworfen, um Ihre Fähigkeiten für die echte Cybersecurity-Architecture-and-Engineering Prüfung zu verbessern.

Bei Zertprüfung gibt es nicht allzu viele Prüfungsfragen und -antworten, Cybersecurity-Architecture-and-Engineering Echte Fragen Und nachdem die Prüfung zu Ende gegangen ist, hoffen wir auch, dass Sie neuestes zugehöriges Wissen weiter lernen können.

Durch die kontinuierliche Entwicklung und das Wachstum der IT-Branche in den letzten Jahren ist Cybersecurity-Architecture-and-Engineering-Prüfung schon zu einem Meilenstein in der WGU-Prüfung geworden.

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