

試験の準備方法-有難いManaging-Cloud-Security復習教材試験-便利なManaging-Cloud-Security試験解答



さまざまな年齢層の研究条件に基づくさまざまな種類のアンケートによると、当社のManaging-Cloud-Securityテスト準備はこれらの研究グループ向けに完全に設計されており、Managing-Cloud-Security試験の準備時の能力と効率を向上させ、目標とするManaging-Cloud-Security証明書が正常に作成されました。Managing-Cloud-Securityの質問トレントには多くの利点がありますので、ご紹介します。WGUのManaging-Cloud-Security試験に合格することができます。

今は時間がそんなに重要な社会でもっとも少ないお時間を使ってManaging-Cloud-Security試験に合格するのは一番よいだと思います。Fast2testが短期な訓練を提供し、一回に君のManaging-Cloud-Security試験に合格させることができます。

>> Managing-Cloud-Security復習教材 <<

Managing-Cloud-Security試験解答 & Managing-Cloud-Securityテスト内容

Managing-Cloud-Securityテストガイドの言語は理解しやすいため、学習障害のない学習者は、学生であろうと現職のスタッフであろうと、初心者であれ、多くの経験豊富な経験豊富なスタッフであれ、年。困難なテストを通過するためにManaging-Cloud-Securityガイドトレントを選択するのは素晴らしい素晴らしいアイデアです。全体として、信じられないことは何もありません。今から意味のある何かをするために、成功はheする人を待って、購入して行きません！

WGU Managing Cloud Security (JY02) 認定 Managing-Cloud-Security 試験問題 (Q61-Q66):

質問 # 61

A cloud provider that processes third-party credit card payments is unable to encrypt its customers' cardholder data because of constraints on a legacy payment processing system. What should it implement to maintain Payment Card Industry Data Security Standard (PCI DSS) compliance?

- A. Compensating control
- B. Risk acceptance
- C. Protection levels
- D. Privacy control

正解: A

解説:

When a required PCI DSS control cannot be implemented due to technical limitations, the organization must apply a compensating control. A compensating control is an alternative safeguard that meets the intent and rigor of the original requirement.

Risk acceptance is insufficient under PCI DSS, as compliance demands enforceable safeguards. Privacy controls and protection levels may enhance data security but do not formally replace mandatory encryption requirements.

For example, a provider may use strict access controls, network segmentation, or monitoring to mitigate risks from unencrypted

cardholder data. Documenting these compensating controls is essential during audits, ensuring compliance despite system limitations.

質問 # 62

Which activity is within the scope of the cloud provider's role in the chain of custody?

- A. Setting data backup and recovery policies
- B. Initiating and executing incident response
- **C. Collecting and preserving digital evidence**
- D. Classifying and analyzing data

正解: C

解説:

In cloud environments, the provider's role in the chain of custody primarily involves collecting and preserving digital evidence when incidents or investigations occur. Because providers manage the infrastructure, they have direct access to logs, storage systems, and virtual machines necessary for evidence collection.

Backup policies and incident response may involve collaboration, but they remain customer responsibilities in many service models. Data classification and analysis are business-driven tasks, which customers must handle.

Providers must ensure that evidence collection is forensically sound and documented properly to maintain legal admissibility. This responsibility is critical in maintaining trust and ensuring compliance with laws and contractual obligations. It reinforces the shared responsibility model by clearly defining which aspects of digital forensics belong to the provider.

質問 # 63

An organization is considering using vendor-specific application programming interfaces (APIs) and internal tools to set up a new service. However, the engineers are against this plan and are advocating for a new policy to prevent issues that could arise. Which common concern in cloud applications are the engineers concerned about?

- A. Availability
- B. Scalability
- C. Reliability
- **D. Portability**

正解: D

解説:

The engineers are concerned about portability. Vendor-specific APIs and tools create a dependency on a single provider, leading to vendor lock-in. This limits the ability to migrate services or workloads to another provider without significant rework.

Reliability and availability refer to service uptime and continuity, while scalability addresses performance under demand. Although important, none of these directly relate to cross-platform flexibility. Portability ensures that services, data, and applications can be easily moved or integrated across environments.

By adopting portable solutions-such as open standards, containerization, and multi-cloud strategies- organizations reduce long-term risks, increase negotiation power with providers, and enhance resilience.

質問 # 64

Which setting ensures that an attacker cannot read the information stored temporarily for use by another virtual machine (VM)?

- **A. Dedicated memory**
- B. Encrypted network protocols
- C. Encrypted file system
- D. Dedicated processor

正解: A

解説:

Dedicated memory allocation ensures isolation between virtual machines in a shared environment. Without memory isolation, remnants of one VM's operations might remain in physical memory and be accessible to another VM, leading to cross-tenant data leakage. Assigning dedicated memory prevents attackers from exploiting memory-sharing vulnerabilities.

Encrypted network protocols protect data in transit, not memory. Encrypted file systems safeguard storage, not volatile memory. A

dedicated processor helps with performance and isolation of compute tasks but does not secure temporary memory contents. Cloud environments are multi-tenant, which makes memory isolation a critical safeguard. By dedicating memory or enforcing strict hypervisor-level isolation, providers prevent data exposure between customers. This aligns with best practices for virtualization security and the "resource pooling" characteristic of cloud computing, ensuring that shared infrastructure does not compromise confidentiality.

質問 # 65

An organization's help desk receives a call from a person claiming to be an employee wanting to verify their home address on file. The caller answers the basic authentication questions, so the help desk employee provides them the sensitive information. The organization later discovers that this call was fraudulent. Which type of threat does this represent?

- A. Social engineering
- B. Man-in-the-middle attacks
- C. Internal threats
- D. Escalation of privilege

正解: A

解説:

This is an example of social engineering, where attackers manipulate individuals into divulging confidential information or performing actions that compromise security. In this case, the fraudulent caller convinced the help desk to disclose sensitive employee data. Man-in-the-middle attacks involve intercepting communication between parties, escalation of privilege involves gaining higher access rights, and internal threats come from legitimate insiders. None of these fit the situation as accurately as social engineering. Social engineering exploits human trust rather than technical vulnerabilities. Common tactics include phishing, pretexting, and phone-based fraud (vishing). Preventing such threats requires strong identity verification processes, employee awareness training, and layered authentication mechanisms. By recognizing the human element as a weak point, organizations can better prepare staff to resist manipulative tactics.

質問 # 66

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Managing-Cloud-Security試験に実際に参加して資料を選択する前に、このような証明書を保持することの重要性を思い出してください。このようなManaging-Cloud-Security証明書を取得することで、昇給、昇進の機会、上司や同僚からの信頼など、将来の多くの同意結果を習得できます。これらすべての快い結果は、もはやあなたにとって夢ではありません。

Managing-Cloud-Security試験解答: <https://jp.fast2test.com/Managing-Cloud-Security-premium-file.html>

WGU Managing-Cloud-Security試験解答試験に合格し、関連する認定を取得するすべての顧客のニーズを満たすために、当社の専門家はすべての顧客向けに更新システムを設計しました、WGU Managing-Cloud-Security復習教材 この分野で起こった急速な変化を考慮して、より価値のある認定を持って昇進、高給、より良い雇用機会を得るなどの仕事の目標を実現する、もっと真剣に働きます、この目標を実現させるために、我々は常にWGU Managing-Cloud-Securityテスト問題集資料の質を上げます、WGU Managing-Cloud-Security復習教材 また、個々のニーズを満たすために慎重に検討するための無料のデモがあります、WGU Managing-Cloud-Security復習教材 高賃金の仕事には、優れた労働能力と深い知識が必要です。

疲労のせい、トロリとした眠りがすぐに訪れ、柚希は夢の世界へと落ちてい Managing-Cloud-Security復習教材 った、多くの人々がオフィスからさらに離れるのに十分な柔軟性を持っている可能性が高いため、より小さな都市もこれから恩恵を受ける可能性があります。

Managing-Cloud-Security試験の準備方法 | 高品質な Managing-Cloud-Security復習教材試験 | 信頼できる WGU Managing Cloud Security (JY02) 試験解答

WGU試験に合格し、関連する認定を取得するすべての顧客のニーズを満たすために、当社の専 Managing-Cloud-Security門家はすべての顧客向けに更新システムを設計しました、この分野で起こった急速な変化を考慮して、より価値のある認定を持って昇進、高給、より良い雇用機会を得るなどの仕事の目標を実現する、もっと真剣に働きます。

この目標を実現させるために、我々は常にWGU Managing-Cloud-Securityテスト問題集資料の質を上げます、また、個々のニーズを満たすために慎重に検討するための無料のデモがあります、高賃金の仕事には、優れた労働能力と深い知識が必要です。

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