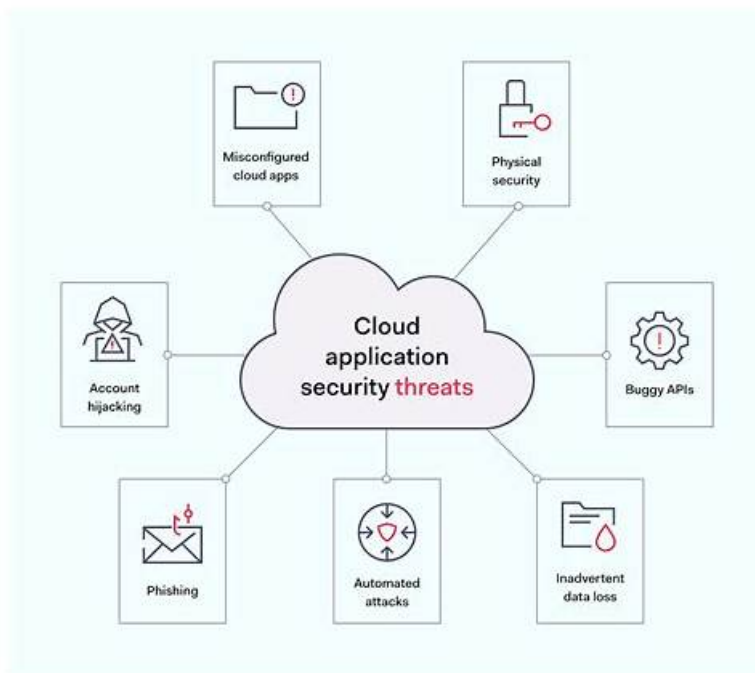


Managing-Cloud-Security日本語版参考資料、 Managing-Cloud-Security問題サンプル



さらに、Japancert Managing-Cloud-Securityダンプの一部が現在無料で提供されています：
<https://drive.google.com/open?id=1UwiyK-01yGuNBwlSF6RgZ5Ohh09ceCz5>

ますます多くの企業が、候補者のManaging-Cloud-Security認定に高い注意を払うようになってきていることがわかっています。これらの企業のリーダーはこれらの候補者を深く理解するのが難しいため、候補者が獲得したManaging-Cloud-Security認定により、すべてのリーダーが自社の優秀な労働者を選択する最良かつ迅速な方法です。Managing-Cloud-Security認定が多くのの人々にとってますます重要になっていることは間違いありません。また、Managing-Cloud-Security試験問題もあります。Managing-Cloud-Security認定を簡単に取得できます。

証明書を効率的に渡す状況を確認するために、当社のManaging-Cloud-Security練習資料は一流の専門家によって編集されています。したがって、私たちのチームの能力は疑う余地がありません。役に立たないものに貴重な時間を無駄にすることなく、レビューして順調に進むのに役立ちます。彼らは、最近の試験でManaging-Cloud-Securityスタディガイドが通常テストするものを厳選し、これらのManaging-Cloud-Security実際のテストに蓄積した知識を捧げました。

>> Managing-Cloud-Security日本語版参考資料 <<

実地的なManaging-Cloud-Security日本語版参考資料一回合格-素晴らしいManaging-Cloud-Security問題サンプル

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WGU Managing Cloud Security (JY02) 認定 Managing-Cloud-Security 試験問題 (Q66-Q71):

質問 # 66

Which security concept requires continuous identity and authorization checks to allow access to data?

- A. Traffic inspection
- B. Secret management
- C. Intrusion prevention
- **D. Zero trust**

正解: D

解説:

The Zero Trust security model assumes that no user, device, or application should be trusted by default, whether inside or outside the network perimeter. Every access request must be continuously verified using strict identity, authorization, and context-based checks. Unlike traditional perimeter security, Zero Trust emphasizes the principle of "never trust, always verify." Traffic inspection looks at data packets, intrusion prevention identifies malicious activity, and secret management safeguards sensitive keys and credentials. None of these approaches enforce constant, adaptive identity verification the way Zero Trust does.

By adopting Zero Trust, organizations ensure that access is not granted simply because a user is "inside" the network. Instead, continuous checks evaluate credentials, device posture, location, and other risk factors. This significantly reduces the risk of insider threats, credential theft, and lateral movement within cloud environments.

質問 # 67

An internal developer deploys a new customer information system at a company. The system has an updated graphical interface with new fields. Which type of functional testing ensures that the graphical interface used by employees to input customer data behaves as the employees need it to?

- **A. Acceptance testing**
- B. Regression testing
- C. Security testing
- D. Load testing

正解: A

解説:

Acceptance testing evaluates whether the system meets user requirements and performs as expected in real-world conditions. In this case, employees need the graphical interface to work properly for customer data entry. Acceptance testing confirms usability, accuracy, and functionality from the end user's perspective.

Load testing measures performance under stress, regression testing checks for errors introduced by new changes, and security testing ensures system defenses. These are valuable, but they do not validate end-user satisfaction and workflow alignment.

Acceptance testing is the final validation step before production deployment. It ensures that updates deliver intended business value and user experience. By involving employees in acceptance testing, organizations ensure successful adoption of new systems.

質問 # 68

Which category of cloud service provides on-demand, self-service access to basic building blocks, such as virtualized servers, block storage, and networking capacity, that can be used to create custom IT solutions?

- **A. Infrastructure as a service (IaaS)**
- B. Platform as a service (PaaS)
- C. Software as a service (SaaS)
- D. Networking as a service (NaaS)

正解: A

解説:

Infrastructure as a Service (IaaS) delivers fundamental computing resources over the cloud. These include virtual machines, block storage, networking, and load balancers. Customers use these resources to build and manage custom IT solutions, while the provider manages the underlying hardware.

PaaS abstracts infrastructure further, providing a development environment for applications without requiring infrastructure management. SaaS delivers fully functional applications over the internet. NaaS is a narrower category focusing on network delivery.

IaaS is the correct answer because it gives maximum flexibility and control compared to the other models, allowing organizations to

build tailored environments. It also requires customers to manage operating systems, middleware, and runtime security, making shared responsibility an essential part of the model.

質問 # 69

As part of training to help the data center engineers understand different attack vectors that affect the infrastructure, they work on a set of information about access and availability attacks that was presented. Part of the labs requires the engineers to identify different threat vectors and their names. Which threat prohibits the use of data by preventing access to it?

- A. Brute force
- B. Denial of service
- C. Rainbow tables
- D. Encryption

正解: B

解説:

The described threat is a Denial of Service (DoS) attack. In security contexts, a DoS attack aims to make a system, application, or data unavailable to legitimate users by overwhelming resources. Unlike brute force or rainbow table attacks, which target authentication mechanisms, or encryption, which is a defensive control, DoS focuses on disrupting availability—the "A" in the Confidentiality, Integrity, Availability (CIA) triad.

DoS can be executed in many ways: flooding a network with traffic, exhausting server memory, or overwhelming application processes. When scaled by multiple coordinated systems, it becomes a Distributed Denial of Service (DDoS) attack. In either case, the effect is the same—authorized users cannot access critical data or services.

For cloud environments, where service uptime is crucial, DoS protections such as rate limiting, auto-scaling, and upstream filtering are essential. Training data center engineers to recognize DoS helps them understand the importance of resilience strategies and ensures continuity planning includes availability safeguards.

質問 # 70

Which of the following is an iterative software development methodology that focuses on achieving customer satisfaction by delivering the software early in the process and welcoming changing requirements from the customer, even late in the process?

- A. Waterfall
- B. Lean
- C. Agile
- D. Spiral

正解: C

解説:

Agile is an iterative software development methodology designed to prioritize customer satisfaction, adaptability, and incremental delivery. Agile teams deliver small, working pieces of software frequently, ensuring feedback is incorporated throughout the process. This flexibility allows late-stage requirement changes to be accommodated without derailing the project.

Waterfall is a sequential approach with limited flexibility. Spiral combines iterative development with risk analysis, but it is not as customer-focused as Agile. Lean emphasizes efficiency and waste reduction but does not center on continuous delivery and adaptability.

Agile frameworks such as Scrum and Kanban embody this philosophy, supporting faster innovation, better collaboration, and responsiveness to evolving business needs.

質問 # 71

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