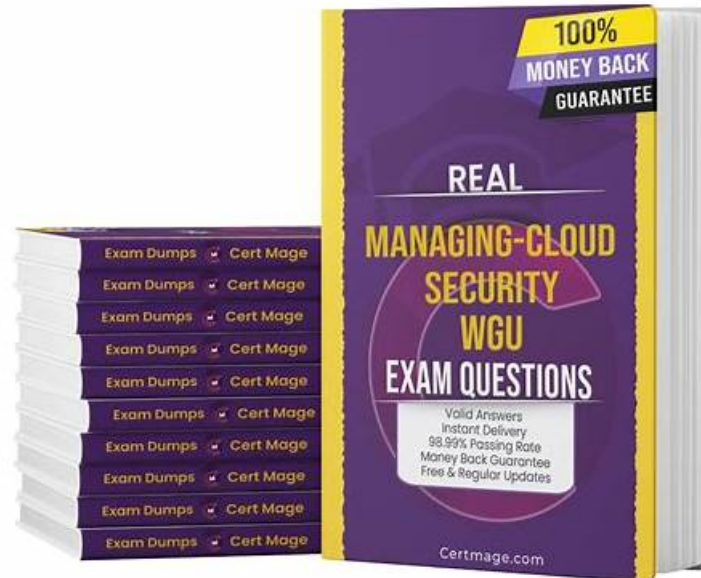


Three Versions Of Updated WGU Managing-Cloud-Security Exam Dumps



DOWNLOAD the newest Pass4training Managing-Cloud-Security PDF dumps from Cloud Storage for free:
<https://drive.google.com/open?id=1rLw4Hsvglr0W9VhvJBhbnyzUD5Li1QLr>

The pass rate reaches 98.95%, and if you choose us, we can ensure you pass the exam. Managing-Cloud-Security study materials are edited by skilled professionals, and they are quite familiar with the dynamics of the exam center, therefore Managing-Cloud-Security study materials can meet your needs for exam. What's more, we offer you free demo to try before purchasing Managing-Cloud-Security Exam Dumps, so that you can know the mode of the complete version. If you have any questions about Managing-Cloud-Security study materials, you can ask for our service staff for help.

In order to meet the needs of all customers, our company employed a lot of leading experts and professors in the field. These experts and professors have designed our Managing-Cloud-Security exam questions with a high quality for our customers. We can promise that our products will be suitable for all people. As long as you buy our Managing-Cloud-Security practice materials and take it seriously consideration, we can promise that you will pass your exam and get your certification in a short time. So choose our Managing-Cloud-Security exam questions to help you review, you will benefit a lot from our Managing-Cloud-Security study guide.

>> New Managing-Cloud-Security Exam Experience <<

Valid Managing-Cloud-Security Test Questions & Managing-Cloud-Security Pass4sure Study Materials

We value every customer who purchases our Managing-Cloud-Security test material and we hope to continue our cooperation with you. Our Managing-Cloud-Security test questions are constantly being updated and improved so that you can get the information you need and get a better experience. The services provided by our Managing-Cloud-Security test questions are quite specific and comprehensive. First of all, our test material comes from many experts. The gold content of the materials is very high, and the updating speed is fast. By our Managing-Cloud-Security Exam Prep, you can find the most suitable information according to your own learning needs at any time, and make adjustments and perfect them at any time.

WGU Managing Cloud Security (JY02) Sample Questions (Q87-Q92):

NEW QUESTION # 87

Which cloud computing role can subscribe to a software as a service (SaaS) application?

- A. Cloud service customer
- B. Cloud computing
- C. Cloud service provider
- D. Cloud application

Answer: A

Explanation:

A cloud service customer is the role that subscribes to a software as a service (SaaS) application. Managing Cloud principles define the cloud service customer as the individual or organization that consumes cloud services provided by a cloud service provider. In a SaaS model, the customer accesses applications through a subscription-based arrangement, typically via a web interface. The customer does not manage the underlying infrastructure or platform but is responsible for configuring user access and ensuring proper use of the service.

The cloud service provider delivers and manages the application, while "cloud computing" and "cloud application" are not roles. Therefore, the cloud service customer is the correct role.

NEW QUESTION # 88

What is the process of identifying and procuring stored data as evidence for legal purposes?

- A. Gap analysis
- B. Forensic imaging
- C. Electronic discovery
- D. Chain of custody

Answer: C

Explanation:

The correct answer is electronic discovery (e-discovery). This process involves identifying, collecting, and producing electronically stored information (ESI) that may serve as evidence in legal proceedings. E-discovery ensures that relevant data such as emails, logs, or documents is preserved and made available in a legally defensible manner.

Chain of custody refers to documenting the handling of evidence once collected, while forensic imaging creates exact copies of digital media. Gap analysis identifies weaknesses in processes but is unrelated to evidence collection.

E-discovery is essential in both corporate and cloud contexts, as data is often distributed across multiple environments. Cloud providers may assist customers with e-discovery by providing tools for searching, tagging, and exporting relevant data. A sound e-discovery process ensures compliance with legal obligations and prevents spoliation of evidence.

NEW QUESTION # 89

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

Answer: B

Explanation:

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.

NEW QUESTION # 90

An engineer has been given the task of ensuring all of the keys used to encrypt archival data are securely stored according to industry standards. Which location is a secure option for the engineer to store encryption keys for decrypting data?

- A. A repository that is made public
- **B. An escrow that is kept separate from the data it is tied to**
- C. A repository that is made private
- D. An escrow that is kept local to the data it is tied to

Answer: B

Explanation:

Industry best practice requires that encryption keys are stored separately from the data they protect. This ensures that if the data storage system is compromised, attackers cannot immediately decrypt sensitive information. The use of a secure escrow system is a recognized approach.

An escrow provides controlled storage for encryption keys, ensuring they are only accessible by authorized processes and not co-located with the protected data. Keeping keys "local" to the data creates a single point of failure. A public or private repository without specialized protection mechanisms would also be insufficient due to risks of insider threats or misconfiguration.

By placing keys in an independent escrow system, the organization enforces separation of duties, strengthens defense-in-depth, and aligns with cryptographic standards from NIST and ISO. This practice is vital when dealing with archival data, where long-term confidentiality must be preserved even as systems evolve.

NEW QUESTION # 91

In most redundant array of independent disks (RAID) configurations, data is stored across different disks. Which method of storing data is described?

- A. Archiving
- B. Mapping
- **C. Striping**
- D. Crypto-shredding

Answer: C

Explanation:

The method described is striping, which is a technique used in RAID configurations to improve performance and distribute risk.

Striping involves splitting data into smaller segments and writing those segments across multiple disks simultaneously. For example, if a file is divided into four parts, each part is written to a separate disk in the RAID array.

This parallelism enhances input/output (I/O) performance because multiple drives can be accessed at once. It also provides resilience depending on the RAID level. While striping by itself (RAID 0) increases performance but not redundancy, when combined with mirroring or parity (e.g., RAID 5 or RAID 10), it offers both speed and fault tolerance.

The purpose of striping in the data management context is to optimize how data is stored, accessed, and protected. It is fundamentally different from archiving, mapping, or crypto-shredding, as those serve different objectives (long-term storage, logical placement, or secure deletion). Striping is central to high-performance storage systems and supports availability in mission-critical environments.

NEW QUESTION # 92

.....

Pass4training offers authentic Managing-Cloud-Security questions with accurate answers in their WGU Managing Cloud Security (JY02) Exam practice questions file. These exam questions are designed to enhance your understanding of the concepts and improve your knowledge of the Managing-Cloud-Security Quiz dumps. By using these questions, you can identify your weak areas and focus on them, thereby strengthening your preparation for the WGU Managing Cloud Security (JY02) (Managing-Cloud-Security) Exam.

Valid Managing-Cloud-Security Test Questions: <https://www.pass4training.com/Managing-Cloud-Security-pass-exam-training.html>

We have Managing-Cloud-Security PDF format, a web-based practice exam, and WGU Managing Cloud Security (JY02)

