Managing-Cloud-Security Real Dump | Managing-Cloud-Security Valid Exam Camp Pdf


WGU D320 Pre- Assessment (Latest Update) Managing Cloud Security | Qs & As| Grade A| 100% Correct (Verified Answers)

Q: An organization implemented an information rights management (IRM) solution to prevent critical data from being copied without permission and a cloud backup solution to ensure that t he critical data is protected from storage failures.
Which IRM challenge will the organization need to address?

Jurisdictional conflicts
Agent conflicts
Replication restrictions
Execution restrictions

Answer:
Replication restrictions

Q: A data center engineer is tasked with the destruction of data on solid-state drives (SSDs). The engineer must ensure that the data is not able to be retrieved.
Which data destruction action should the engineer take to meet this goal?

Overwriting
Crypto-shredding
Wiping
Degaussing

Answer:
Crypto-shredding

Q: An organization wants to gather and interpret logs from its cloud environment.
Which system should the organization use for this task?

2025 Latest TestsDumps Managing-Cloud-Security PDF Dumps and Managing-Cloud-Security Exam Engine Free Share: https://drive.google.com/open?id=1p8lF4R4c0RDQ03IYsFLJhTJmliXDJxD3

You can download TestsDumps WGU Managing-Cloud-Security PDF dumps file on your desktop computer, laptop, tab, or even on your smartphone. Just download the Managing-Cloud-Security PDF questions file after paying affordable Prepare for your WGU Managing Cloud Security (JY02) (Managing-Cloud-Security) exam questions charges and start WGU Managing Cloud Security (JY02) (Managing-Cloud-Security) exam preparation anytime and anywhere.

The WGU Managing-Cloud-Security certification exam is one of the hottest and career-oriented certifications in the market. This WGU Managing Cloud Security (JY02) (Managing-Cloud-Security) certification exam has been inspiring beginners and experienced professionals since its beginning. Over this long time period, countless WGU Managing Cloud Security (JY02) (Managing-Cloud-Security) exam candidates have passed their WGU Managing Cloud Security (JY02) (Managing-Cloud-Security) certification exam, and now they are offering their services to the top world brands.

>> Managing-Cloud-Security Real Dump <<

Managing-Cloud-Security Valid Exam Camp Pdf | Latest Managing-Cloud-Security Demo

In order to help you enjoy the best learning experience, our PDF Managing-Cloud-Security practice engine supports you download on your computers and print on papers. You must be inspired by your interests and motivation. Once you print all the contents of our Managing-Cloud-Security practice dumps on the paper, you will find what you need to study is not as difficult as you imagined before. Also, you can make notes on your papers to help you memorize and understand the difficult parts of the Managing-Cloud-Security Exam Questions.

WGU Managing Cloud Security (JY02) Sample Questions (Q64-Q69):

NEW QUESTION # 64
Which action should be taken to ensure that unencrypted network traffic is protected?

- A. Data should be transmitted using the transport layer security (TLS) protocol.
- B. Data should be transmitted after it is compressed and password protected using gunzip (GZ).
- C. Data should be transmitted using generic routing encapsulation (GRE).
- D. Data should be transmitted using the secure socket layer (SSL) protocol.

Answer: A

Explanation:
The most effective way to protect network traffic from interception isTransport Layer Security (TLS). TLS provides confidentiality, integrity, and authentication by encrypting data as it travels between client and server. Unlike older protocols like SSL, which is now deprecated due to vulnerabilities, TLS is the industry- standard protocol endorsed by modern security frameworks.
Compression and password protection through GZ is not a reliable method, as it does not offer strong encryption or resistance against sophisticated interception attacks. GRE is a tunneling protocol and does not inherently provide encryption.
By implementing TLS, organizations ensure protection against on-path attacks, replay attacks, and packet sniffing. TLS also supports features such as forward secrecy and certificate-based authentication, ensuring both secure data transmission and mutual trust between endpoints. In compliance-driven industries like healthcare and finance, TLS is explicitly mandated for protecting sensitive information in transit.

NEW QUESTION # 65
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. Risk acceptance
- B. Privacy control
- C. Protection levels
- D. Compensating control

Answer: D

Explanation:
When a required PCI DSS control cannot be implemented due to technical limitations, the organization must apply acompensating 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.

NEW QUESTION # 66
Which component allows customers to transfer data into and out of a cloud computing vendor's environment?

- A. Network
- B. Load balancer
- C. Firewall
- D. Virtual display

Answer: A

Explanation:
Thenetworkis the component that enables customers to transfer data into and out of a cloud environment. It provides the connectivity through which data is uploaded, downloaded, and exchanged between customer systems and cloud infrastructure. Firewalls protect the network by filtering traffic, load balancers distribute requests across resources, and virtual displays present interfaces, but none directly facilitate the transfer of data.
In cloud models, secure networking is critical. Protocols like TLS encrypt traffic, while VPNs and private links provide additional isolation. Reliable networking ensures availability, while strong controls safeguard confidentiality and integrity. Customers must ensure that the cloud provider offers secure, high-performance network services to support business needs.

NEW QUESTION # 67
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. Scalability
- B. Availability
- C. Portability
- D. Reliability

Answer: C

Explanation:
The engineers are concerned aboutportability. 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.

NEW QUESTION # 68
Which device is used to create and manage encryption keys used for data transmission in a cloud-based environment?

- A. Hardware security module (HSM)
- B. RAID controller
- C. Trusted platform module (TPM)
- D. Memory controller

Answer: A

Explanation:
AHardware Security Module (HSM)is a dedicated, tamper-resistant device designed for creating, managing, and storing encryption keys. In cloud environments, HSMs are essential for securing cryptographic operations, such as SSL/TLS key management, digital signatures, and secure data transmission.
TPMs are hardware chips used to secure local devices, such as laptops. Memory controllers and RAID controllers manage system performance and storage but are not cryptographic devices.
HSMs provide strong protection against key theft or misuse by isolating cryptographic functions from general- purpose computing resources. They are often certified under standards like FIPS 140-2, ensuring compliance with stringent security requirements. In cloud services, customers can use provider-managed HSMs or deploy dedicated virtual HSM instances for secure key management.

NEW QUESTION # 69
.....

If people buy and use the Managing-Cloud-Security study tool with bad quality to prepare for their exams, it must do more harm than good for their exams, thus it can be seen that the good and suitable Managing-Cloud-Securityguide question is so important for people' exam that people have to pay more attention to the study materials. In order to help people pass the exam and gain the

certification, we are glad to the Managing-Cloud-Security Study Tool from our company for you. We can promise that our study materials will be very useful and helpful for you to prepare for your exam.

Managing-Cloud-Security Valid Exam Camp Pdf: https://www.testsdumps.com/Managing-Cloud-Security_real-exam-dumps.html

WGU Managing-Cloud-Security Real Dump Meanwhile your reviewing process would be accelerated, WGU Managing-Cloud-Security Real Dump Valid practice torrent for better study, They are dedicated and too captious to tolerant any mistakes in our practice materials, so our Managing-Cloud-Security free questions are perfect for your reference, Q5: Can I pass my test with your Courses and Certificates Managing-Cloud-Security practice questions only?

Their complete Digital Transformation Methodology guides you through benchmarking Managing-Cloud-Security Real Dump your digital maturity, envisioning strategy, roadmapping your transformation, and implementing the capabilities you need to execute.

100% Pass 2026 WGU Managing-Cloud-Security: WGU Managing Cloud Security (JY02) Updated Real Dump

Increase the Contrast and Clarity settings slightly to add Managing-Cloud-Security a bit of snap" to the areas that will be brightened, Meanwhile your reviewing process would be accelerated.

Valid practice torrent for better study, They are dedicated and too captious to tolerant any mistakes in our practice materials, so our Managing-Cloud-Security free questions are perfect for your reference.

Q5: Can I pass my test with your Courses and Certificates Managing-Cloud-Security practice questions only, (Managing-Cloud-Security actual test dumps).

- WGU Managing-Cloud-Security Exam | Managing-Cloud-Security Real Dump - Excellent Exam Tool Guaranteed □ Enter ⇛ www.vceengine.com ⇚ and search for ▸ Managing-Cloud-Security ◂ to download for free □Vce Managing-Cloud-Security Download
- Managing-Cloud-Security Reliable Exam Preparation □ Managing-Cloud-Security Minimum Pass Score □ Managing-Cloud-Security Lead2pass Review □ Enter ➠ www.pdfvce.com □ and search for " Managing-Cloud-Security " to download for free □Managing-Cloud-Security New Braindumps Sheet
- Managing-Cloud-Security Actual Dump □ Managing-Cloud-Security New Braindumps Sheet □ Managing-Cloud-Security Reliable Exam Preparation □ Easily obtain 《 Managing-Cloud-Security 》 for free download through ➡ www.dumpsquestion.com □□□ □Managing-Cloud-Security Study Dumps
- Get Success in WGU Managing-Cloud-Security Certification Exam on First Attempt □ Search for ➤ Managing-Cloud-Security □ and easily obtain a free download on （ www.pdfvce.com ） □Exam Managing-Cloud-Security Quiz
- Dumps Managing-Cloud-Security PDF ℹ Managing-Cloud-Security Test Valid □ Dumps Managing-Cloud-Security PDF □ Download ➽ Managing-Cloud-Security □ for free by simply entering ▹ www.troytecdumps.com ◃ website □ □Managing-Cloud-Security Lead2pass Review
- Get Success in WGU Managing-Cloud-Security Certification Exam on First Attempt □ The page for free download of ➽ Managing-Cloud-Security □ on ✔ www.pdfvce.com □✔□ will open immediately □Managing-Cloud-Security New Braindumps Free
- Exam Managing-Cloud-Security Quiz □ Latest Managing-Cloud-Security Test Simulator □ Managing-Cloud-Security Regualer Update □ Open { www.testkingpass.com } and search for ➠ Managing-Cloud-Security □ to download exam materials for free □Managing-Cloud-Security Latest Exam Online
- Managing-Cloud-Security New Braindumps Free □ Managing-Cloud-Security Actual Dump □ Managing-Cloud-Security Lead2pass Review □ { www.pdfvce.com } is best website to obtain ✔ Managing-Cloud-Security □✔□ for free download □Managing-Cloud-Security New Braindumps Free
- Free PDF Quiz High Pass-Rate WGU - Managing-Cloud-Security Real Dump □ Open ⇛ www.testkingpass.com ⇚ enter ➤ Managing-Cloud-Security □ and obtain a free download □Managing-Cloud-Security Valid Dumps Book
- High-quality Managing-Cloud-Security Real Dump Covers the Entire Syllabus of Managing-Cloud-Security □ Download ➽ Managing-Cloud-Security □ for free by simply searching on { www.pdfvce.com } □Managing-Cloud-Security Actual Dump
- Free PDF Quiz High Pass-Rate WGU - Managing-Cloud-Security Real Dump □ ▹ www.validtorrent.com ◃ is best website to obtain ☀ Managing-Cloud-Security □☀□ for free download □Managing-Cloud-Security Latest Exam Online
- www.flirtic.com, ncon.edu.sa, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, motionentrance.edu.np, hhi.instructure.com, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, Disposable vapes

BTW, DOWNLOAD part of TestsDumps Managing-Cloud-Security dumps from Cloud Storage: https://drive.google.com/open?id=1p8lF4R4c0RDQ03IYsFLJhTJmliXDJxD3