

# New Managing-Cloud-Security Exam Online & New Managing-Cloud-Security Exam Question

---

## WGU D320 MANAGING CLOUD SECURITY NEW EXAM QUESTIONS AND CORRECT ANSWERS 2025-2026!!

What type of PaaS storage would a set of Website files, or Multimedia objects use?

- A) Object
  - B) Unstructured
  - C) Volume
  - D) Structured
- B

A standard used for a common format to exchange information in a Federated Identity is in which format below?

- A) XML
  - B) SAML
  - C) HTML
  - D) JSON
- B

What does the software-defined networking abstract from the traffic forwarding?

- A) Routing
- B) Session
- C) filtering

BONUS!!! Download part of BraindumpsPass Managing-Cloud-Security dumps for free: <https://drive.google.com/open?id=12jc4e7Tx4-1yv0f7GQhRYjnkSbRiRHib>

Unlike those impotent practice materials, our Managing-Cloud-Security study questions have salient advantages that you cannot ignore. They are abundant and effective enough to supply your needs of the Managing-Cloud-Security exam. Since we have the same ultimate goals, which is successfully pass the Managing-Cloud-Security Exam. So during your formative process of preparation, we are willing be your side all the time. As long as you have questions on the Managing-Cloud-Security learning braindumps, just contact us!

Managing-Cloud-Security certification has great effect in this field and may affect your career even future. Managing-Cloud-Security real questions files are professional and has high passing rate so that users can pass exam at the first attempt. Many candidates compliment that Managing-Cloud-Security study guide materials are best assistant and useful for qualification exams, they have no need to purchase other training courses or books to study, and only by practicing our Managing-Cloud-Security Exam Braindumps several times before exam, they can pass exam in short time easily. What are you waiting for?

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

## New Managing-Cloud-Security Exam Question - Reliable Managing-Cloud-Security Exam Guide

The WGU Managing-Cloud-Security PDF questions file of BraindumpsPass has real WGU Managing-Cloud-Security exam questions with accurate answers. You can download WGU PDF Questions file and revise WGU Managing Cloud Security (JY02) Managing-Cloud-Security exam questions from any place at any time. We also offer desktop Managing-Cloud-Security practice exam software which works after installation on Windows computers. The Managing-Cloud-Security web-based practice test on the other hand needs no software installation or additional plugins. Chrome, Opera, Microsoft Edge, Internet Explorer, Firefox, and Safari support the web-based Managing-Cloud-Security Practice Exam. You can access the WGU Managing-Cloud-Security web-based practice test via Mac, Linux, iOS, Android, and Windows. WGU Managing Cloud Security (JY02) Managing-Cloud-Security practice test (desktop & web-based) allows you to design your mock test sessions.

## WGU Managing Cloud Security (JY02) Sample Questions (Q50-Q55):

### NEW QUESTION # 50

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

**Answer: A**

Explanation:

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.

### NEW QUESTION # 51

Which threat modeling process would a security analyst use to test a new application from a malicious actor's perspective?

- A. Spoofing, Tampering, Repudiation, Information Disclosure, Denial of Service, and Elevation of Privileges (STRIDE)
- B. Process for Attack Simulation and Threat Analysis (PASTA)
- C. Damage, Reproducibility, Exploitability, Affected Users, and Discoverability (DREAD)
- D. Architecture, Threats, Attack Surfaces, and Mitigation (ATASM)

**Answer: B**

Explanation:

The Process for Attack Simulation and Threat Analysis (PASTA) is a risk-centric threat modeling methodology that explicitly focuses on simulating real-world attacks from an adversary's perspective. Unlike STRIDE or DREAD, which classify threats and rate severity, PASTA evaluates how an attacker would exploit vulnerabilities step by step.

PASTA has seven stages, including defining objectives, decomposing applications, and simulating attacks.

This methodology helps organizations understand both technical and business risks by looking at the application as an attacker would.

STRIDE categorizes threats, DREAD provides scoring, and ATASM emphasizes architecture and mitigation.

While valuable, they are not primarily attack-simulation frameworks. PASTA enables proactive testing of defenses against realistic adversary behaviors, making it especially relevant in modern cloud and DevSecOps environments.

### NEW QUESTION # 52

Which platform component includes containers and storage?

- A. Monitoring
- **B. Compute**
- C. Security
- D. Networking

**Answer: B**

Explanation:

The compute component of a cloud platform encompasses resources used to run workloads, including containers, virtual machines, and storage tied directly to those workloads. Compute services are the foundation of cloud infrastructure, enabling execution of applications and management of data.

Security, monitoring, and networking are supporting components but do not include execution environments.

Compute resources scale elastically, allowing organizations to match demand and optimize cost.

By combining containers and storage within compute, cloud platforms allow rapid deployment, portability, and isolation of applications. This component underpins modern architectures like Kubernetes and serverless computing, providing agility and efficiency.

### NEW QUESTION # 53

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. Protection levels
- C. Privacy control
- **D. Compensating control**

**Answer: D**

Explanation:

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.

### NEW QUESTION # 54

An organization is planning for an upcoming Payment Card Industry Data Security Standard (PCI DSS) audit and wants to ensure that only relevant files are included in the audit materials. Which process should the organization use to ensure that the relevant files are identified?

- **A. Categorization**
- B. Normalization
- C. Tokenization
- D. Anonymization

**Answer: A**

Explanation:

Categorization is the process of systematically identifying and classifying files according to content and relevance. In preparation for a PCI DSS audit, it is critical to identify which files fall within scope—those that contain cardholder data or impact its security.

Normalization adjusts data format, tokenization substitutes sensitive data with tokens, and anonymization removes identifiers. While useful, none directly address the task of isolating "relevant files" for audit.

Categorization ensures that files are grouped correctly, allowing auditors to focus on the proper scope and preventing unnecessary exposure of unrelated data.

This step aligns with PCI DSS requirements that limit scope to systems and data directly affecting cardholder data security. Proper

categorization streamlines audits and demonstrates effective data governance.

## NEW QUESTION # 55

.....

Our Managing-Cloud-Security learning materials are perfect paragon in this industry full of elucidating content for exam candidates of various degree to use for reference. We are dominant for the efficiency and accuracy of our Managing-Cloud-Security actual exam. As leader and innovator, we will continue our exemplary role. And we will never too proud to do better in this career to develop the quality of our Managing-Cloud-Security Study Dumps to be the latest and valid.

**New Managing-Cloud-Security Exam Question:** <https://www.braindumps.com/WGU/Managing-Cloud-Security-practice-exam-dumps.html>

Be ready to have perfect preparation for the Managing-Cloud-Security updated audio training through the great and superb helping tools of BraindumpsPass, Taking the printed WGU Managing Cloud Security (JY02) pdf papers, you can read Managing-Cloud-Security practice questions anytime and anywhere; the WGU Managing Cloud Security (JY02) Software version can simulate the real environment to let you have more real feeling of Managing-Cloud-Security training pdf, besides the software version can be available installed on unlimited number devices; and the online version of WGU Managing Cloud Security (JY02) study material can use on any electronic equipment there is network available, Maybe you have less time and energy to prepare for the Managing-Cloud-Security exam.

Where both of these languages are similar Managing-Cloud-Security is in the system area, Text and Simple Image Effects in Fireworks, Be ready to have perfect preparation for the Managing-Cloud-Security updated audio training through the great and superb helping tools of BraindumpsPass.

## Managing-Cloud-Security valid exam answers & Managing-Cloud-Security practice engine & Managing-Cloud-Security training pdf

Taking the printed WGU Managing Cloud Security (JY02) pdf papers, you can read Managing-Cloud-Security practice questions anytime and anywhere; the WGU Managing Cloud Security (JY02) Software version can simulate the real environment to let you have more real feeling of Managing-Cloud-Security training pdf, besides the software version can be available installed New Managing-Cloud-Security Exam Question on unlimited number devices; and the online version of WGU Managing Cloud Security (JY02) study material can use on any electronic equipment there is network available.

Maybe you have less time and energy to prepare for the Managing-Cloud-Security exam, Normally, there are many things waiting for us to do in a day, Don't worry too much.

- Get Special 25% EXTRA Discount on Managing-Cloud-Security Dumps By [www.examcollectionpass.com](http://www.examcollectionpass.com) □ Search for 「 Managing-Cloud-Security 」 and easily obtain a free download on ➡ [www.examcollectionpass.com](http://www.examcollectionpass.com) □ □Managing-Cloud-Security Exam Tests
- Managing-Cloud-Security Pass4sure Pass Guide □ New Managing-Cloud-Security Learning Materials □ Test Managing-Cloud-Security Assessment □ Easily obtain free download of □ Managing-Cloud-Security □ by searching on { [www.pdfvce.com](http://www.pdfvce.com) } □Exam Managing-Cloud-Security Flashcards
- Get Special 25% EXTRA Discount on Managing-Cloud-Security Dumps By [www.prepawayexam.com](http://www.prepawayexam.com) □ Simply search for ( Managing-Cloud-Security ) for free download on □ [www.prepawayexam.com](http://www.prepawayexam.com) □ □Managing-Cloud-Security New Practice Materials
- Practice Managing-Cloud-Security Test Online □ Managing-Cloud-Security Reliable Braindumps Sheet ↘ Managing-Cloud-Security Valid Exam Materials □ Open “ [www.pdfvce.com](http://www.pdfvce.com) ” and search for ➡ Managing-Cloud-Security □ to download exam materials for free □Managing-Cloud-Security Brain Dump Free
- 100% Pass Quiz 2026 WGU The Best Managing-Cloud-Security: New WGU Managing Cloud Security (JY02) Exam Online □ Simply search for □ Managing-Cloud-Security □ for free download on □ [www.torrentvce.com](http://www.torrentvce.com) □ □Reliable Managing-Cloud-Security Test Notes
- Perfect New Managing-Cloud-Security Exam Online - Pass Managing-Cloud-Security Exam □ Immediately open ▶ [www.pdfvce.com](http://www.pdfvce.com) ◀ and search for ➡ Managing-Cloud-Security □ to obtain a free download □New Managing-Cloud-Security Learning Materials
- Reliable Managing-Cloud-Security Exam Vce □ Valid Managing-Cloud-Security Exam Notes □ Managing-Cloud-Security Exam Tests ⇄ Search for ➡ Managing-Cloud-Security □ and easily obtain a free download on 《 [www.dumpsmaterials.com](http://www.dumpsmaterials.com) 》 □Managing-Cloud-Security Exam Tests
- Free PDF 2026 Managing-Cloud-Security: WGU Managing Cloud Security (JY02) Marvelous New Exam Online □ Search for 「 Managing-Cloud-Security 」 and download it for free immediately on ➡ [www.pdfvce.com](http://www.pdfvce.com) □□□ □New

#### Managing-Cloud-Security Learning Materials

- New Managing-Cloud-Security Learning Materials □ Managing-Cloud-Security Reliable Braindumps Sheet □ Managing-Cloud-Security New Question □ Open ► [www.practicevce.com](http://www.practicevce.com) ◄ enter 【 Managing-Cloud-Security 】 and obtain a free download □ Managing-Cloud-Security Reliable Braindumps Sheet
- Get Special 25% EXTRA Discount on Managing-Cloud-Security Dumps By Pdfvce □ Download ☀ Managing-Cloud-Security □ ☀ □ for free by simply searching on { [www.pdfvce.com](http://www.pdfvce.com) } □ Managing-Cloud-Security New Question
- Learn Time Management Skill With WGU Managing-Cloud-Security Practice Tests □ Open 《 [www.dumpsquestion.com](http://www.dumpsquestion.com) 》 enter ( Managing-Cloud-Security ) and obtain a free download □ Exam Managing-Cloud-Security Flashcards
- [centuryfinancialhub.com](http://centuryfinancialhub.com), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [www.wcs.edu.eu](http://www.wcs.edu.eu), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [course.mutqinin.com](http://course.mutqinin.com), [school.celebrationministries.com](http://school.celebrationministries.com), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [study.stcs.edu.np](http://study.stcs.edu.np), Disposable vapes

BTW, DOWNLOAD part of BraindumpsPass Managing-Cloud-Security dumps from Cloud Storage:  
<https://drive.google.com/open?id=12jc4e7Tx4-1yv0f7GQhRYjnkSbRiRHib>