

# 100% Pass Quiz Pass-Sure WGU - Managing-Cloud-Security Valid Mock Exam

## WGU - Managing Cloud Security - C838 Exam With 100% Correct Answers

What are the 4 characteristics of cloud computing? CORRECT ANSWERS Broad network access  
On-demand services  
Resource Pooling  
Measured or "metered" service

What NIST publication number defines cloud computing? CORRECT ANSWERS 800-145

What ISO/IEC standard provides information on cloud computing? CORRECT ANSWERS 17788

What is another way of describing a functional business requirement? CORRECT ANSWERS necessary

What is another way of describing a nonfunctional business requirement? CORRECT ANSWERS not necessary

What is the greatest driver pushing orgs to the cloud? CORRECT ANSWERS Cost savings

What is cloud bursting? CORRECT ANSWERS Ability to increase available cloud resources on demand

What are 3 characteristics of cloud computing? CORRECT ANSWERS Elasticity  
Simplicity  
Scalability

What is a cloud customer? CORRECT ANSWERS Anyone purchasing cloud services

What is a cloud user? CORRECT ANSWERS Anyone using cloud services

What are the three cloud computing service models? CORRECT ANSWERS  
SaaS(Software as a service)  
PaaS(Platform as a service)  
IaaS(Infrastructure as a service)

What is IaaS (Infrastructure as a Service)? CORRECT ANSWERS Cloud provider provides all the physical capability and administration, while the customer is responsible for logical resources.

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## WGU Managing Cloud Security (JY02) Sample Questions (Q24-Q29):

### NEW QUESTION # 24

When should a cloud service provider delete customer data?

- **A. After the specified retention period**
- B. When the cloud provider oversubscribes its storage space
- C. After a scheduled data review
- D. When the data has not been accessed in the last 30 days

**Answer: A**

Explanation:

The correct time for data deletion is after the specified retention period defined by contractual agreements, regulatory frameworks, or internal policies. Retention policies ensure that data is kept for as long as necessary for business, legal, or compliance reasons but not longer than required.

Oversubscription, inactivity, or review cycles are not valid triggers because they may conflict with compliance mandates such as GDPR, HIPAA, or PCI DSS. Deleting data prematurely could result in legal penalties or business risks, while keeping it longer than necessary could increase exposure.

By deleting data only after the retention period, providers demonstrate adherence to data governance principles and protect customer rights while minimizing storage costs and liability.

### NEW QUESTION # 25

Which phase of software design covers the combination of individual components of developed code and the determination of proper interoperability?

- A. Planning
- **B. Testing**
- C. Training
- D. Coding

**Answer: B**

Explanation:

The phase of software design that integrates individual code components and verifies their interoperability is Testing, specifically integration testing. After developers write and unit-test individual modules, those modules must be combined into a complete system. The testing phase ensures that these modules communicate properly, data flows correctly, and overall functionality meets requirements.

Planning establishes project goals, coding builds individual components, and training prepares users. None of these directly verify interoperability. Testing is critical because even well-functioning components may fail when combined, due to interface mismatches, unexpected data structures, or dependency issues.

Cloud-based systems often integrate microservices, APIs, and third-party services. Testing validates that these distributed components interact seamlessly. Proper testing reduces defects, supports reliability, and ensures a consistent end-user experience. It also aligns with DevOps practices, where continuous integration and automated testing pipelines quickly identify and remediate interoperability issues.

### NEW QUESTION # 26

Which tool should a developer use to describe the requirements they have gathered for a code improvement they are tasked with making as part of a current release?

- A. Cookies
- B. Notes
- C. Cases

- **D. Stories**

**Answer: D**

Explanation:

In Agile development, user stories are the standard way to capture requirements for new features or improvements. A user story describes the functionality from the perspective of the end user, ensuring that development aligns with business needs.

"Cases" might refer to test cases, which validate requirements, but they are not used to describe them.

Cookies are technical elements for web sessions, and notes are informal documentation.

User stories typically follow a format such as: "As a [role], I want [goal] so that [benefit]." This provides clarity, fosters communication between developers and stakeholders, and ensures that acceptance criteria can be defined and tested. Using stories as a requirement tool aligns with iterative, customer-focused release cycles.

#### NEW QUESTION # 27

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

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

**Answer: A**

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 # 28

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. Brute force
- D. Rainbow tables

**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 # 29

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