

Managing-Cloud-Security Fragen Antworten, Managing-Cloud-Security Online Prüfung

MANAGING CLOUD SECURITY – WGU C838 2023-2024 QUESTIONS AND ANSWERS WITH CORRECT ANSWERS

Broad network access - ANSWER- There should never be network bandwidth bottlenecks.

On-demand services - ANSWER- Refers to the model that allows customers to scale their compute and/or storage needs with little or no intervention from or prior communication with the provider.

Resource pooling - ANSWER- Characteristic that allows the cloud provider to meet various demands from customers while remaining financially viable.

measured/metered service - ANSWER- The customer is charged for only what they use and nothing more.

Business Impact Analysis (BIA) - ANSWER- An assessment of the priorities given to each asset and process within the organization

personally identifiable information (PII) - ANSWER- Under current laws, no cloud customer can transfer risk or liability associated with the inadvertent or malicious disclosure of <blank>.

Elasticity - ANSWER- This is the flexibility of allocating resources as needed for immediate usage, instead of purchasing resources according to other variables.

Simplicity - ANSWER- Usage and administration of cloud services ought to be transparent to cloud customers and users; from their perspective, a digital data service is paid for and can be used, with very little additional input other than what is necessary to perform their duties.

Scalability - ANSWER- The organization's computing needs won't remain static: there will be new (and hopefully more) users, customers, and data as the organization continually matures.

Infrastructure as a Service (IaaS) - ANSWER- The most basic of cloud service offerings, <blank> allows the customer to install all software, including operating systems (OSs) on hardware housed and connected by the cloud vendor.

Platform as a Service (PaaS) - ANSWER- <Blank> contains everything included in IaaS, with the addition of OSs.

Machen Sie sich noch Sorgen um die schwere WGU Managing-Cloud-Security Zertifizierungsprüfung? Keine Sorgen. Mit den Schulungsunterlagen zur WGU Managing-Cloud-Security Zertifizierungsprüfung von Zertpruefung ist jede IT-Zertifizierung einfacher geworden. Die Schulungsunterlagen zur WGU Managing-Cloud-Security Zertifizierungsprüfung von Zertpruefung sind der Vorläufer für die WGU Managing-Cloud-Security Zertifizierungsprüfung.

Mit einem WGU Managing-Cloud-Security Zertifikat kann der Berufstätige in der IT-Branche bessere berufliche Aufstiegschancen haben. Das WGU Managing-Cloud-Security Zertifikat ebnet den Berufstätigen in der IT-Branche den Weg zur erfolgreichen Karriere!

>> Managing-Cloud-Security Fragen Antworten <<

Sie können so einfach wie möglich - Managing-Cloud-Security bestehen!

Zertpruefung ist eine erstklassige Website für die WGU Managing-Cloud-Security Zertifizierungsprüfung. Im Zertpruefung können Sie Tipps und Prüfungsmaterialien finden. Sie können auch die Examensfragen-und antworten teilweise als Probe kostenlos herunterladen. Zertpruefung kann Ihnen umsonst die Updaets der Prüfungsmaterialien für die WGU Managing-Cloud-Security Prüfung bieten. Alle unseren Zertifizierungsprüfungen enthalten Antworten. Unser Eliteteam von IT-Fachleuten wird die neuesten und richtigen Examensübungen nach ihren fachlichen Erfahrungen bearbeiten, um Ihnen bei der Prüfung zu helfen. Alles in allem, wir werden Ihnen alle einschlägigen Materialien in Bezug auf die WGU Managing-Cloud-Security Zertifizierungsprüfung bieten.

WGU Managing Cloud Security (JY02) Managing-Cloud-Security Prüfungsfragen mit Lösungen (Q29-Q34):

29. Frage

Developers need to be aware of a common application programming interface (API) threat that occurs when attackers send malicious code through a form input to a web application so that it may then be executed.

Which type of attack represents this API threat?

- A. Injection
- B. On-path
- C. Denial-of-service
- D. Credential

Antwort: A

Begründung:

The described scenario is an injection attack. Injection occurs when unvalidated input—such as SQL commands, script code, or OS instructions—is sent to an application through API forms or parameters. If the application fails to sanitize input, the attacker's code may be executed with full system privileges.

On-path attacks intercept communication, credential attacks target authentication, and denial-of-service floods services. None involve code execution via unvalidated input.

Injection is a top risk in OWASP API Security Top 10. Developers must implement input validation, parameterized queries, and least privilege principles to mitigate this risk. API gateways and WAFs provide additional layers of protection but cannot replace secure coding practices.

30. Frage

An accountant in an organization is allowed access to a company's human resources database only to adjust the number of hours that the organization's employees have worked in a fiscal year. However, the accountant modifies an employee's personal information. Which part of the STRIDE model describes this situation?

- A. Denial of service
- B. Tampering
- C. Spoofing
- D. Elevation of privilege

Antwort: B

Begründung:

The STRIDE threat model identifies six categories: Spoofing, Tampering, Repudiation, Information disclosure, Denial of service, and Elevation of privilege. In this scenario, the accountant modified data they were not authorized to change. This is an act of Tampering, which refers to unauthorized alteration of data or systems.

Spoofing would involve impersonating another identity, denial of service would block availability, and elevation of privilege would involve gaining higher access rights. The accountant already had legitimate access but misused it to alter data outside their scope of responsibility.

Tampering compromises data integrity, one of the pillars of the CIA triad. In cloud and enterprise systems, safeguards against tampering include role-based access control, least privilege, and auditing to detect unauthorized changes. Recognizing this as tampering helps in identifying insider misuse and implementing compensating controls.

31. Frage

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

Antwort: B

Begründung:

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.

32. Frage

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. Agile**
- C. Lean
- D. Spiral

Antwort: B

Begründung:

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.

33. Frage

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

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

Antwort: D

Begründung:

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.

34. Frage

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