

Real Managing-Cloud-Security Exam & Training

Managing-Cloud-Security Materials

Managing Cloud Security - C838 Exam with Complete 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.

Software as a Service (SaaS) - Answer-The cloud vendor becomes responsible for administering, patching, and updating software as well.

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WGU Managing Cloud Security (JY02) Sample Questions (Q33-Q38):

NEW QUESTION # 33

An organization is implementing a new hybrid cloud deployment and wants all employees to provide a username, password, and security token before accessing any of the cloud resources. Which type of security control is the organization leveraging for its employees?

- A. Access control list (ACL)
- B. Web application firewall (WAF)
- C. Authorization
- **D. Authentication**

Answer: D

Explanation:

The requirement for a username, password, and security token describes authentication-the process of verifying the identity of a user. By requiring multiple factors (something you know + something you have), the organization is implementing multifactor authentication (MFA).

Authorization defines what resources a user can access after authentication. WAFs protect web applications, and ACLs specify rules for allowed or denied traffic, but neither validate user identity.

Authentication ensures that only legitimate users gain access to cloud resources. In hybrid environments, MFA is a strong safeguard against credential theft and phishing attacks, providing assurance that identities are genuine before authorization decisions are made.

NEW QUESTION # 34

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. Availability
- **B. Portability**
- C. Reliability
- D. Scalability

Answer: B

Explanation:

The engineers are concerned about portability. 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 # 35

Which tool provides a dedicated environment to contain and analyze malware?

- A. Controller
- B. Gateway
- C. Encryption
- **D. Sandbox**

Answer: D

Explanation:

A sandbox is a controlled, isolated environment used to safely run, observe, and analyze potentially malicious code. In cybersecurity,

sandboxes allow analysts to execute malware samples without risking contamination of production systems. This enables identification of malware behavior, persistence techniques, and indicators of compromise.

Encryption protects confidentiality, but does not allow safe execution. Gateways control traffic flow, and controllers manage devices or workloads. Only a sandbox provides the dedicated containment required for malware analysis.

In cloud environments, sandboxing is often implemented at scale to analyze suspicious files or traffic automatically. This practice enhances defenses against zero-day exploits, advanced persistent threats, and polymorphic malware. By preventing malware from escaping, sandboxes provide essential forensic and detection insights without endangering the wider environment.

NEW QUESTION # 36

A security analyst is tasked with compiling a report of all people who used a system between two dates. The thorough report must include information about how long and how often the system was used. Which information should the analyst ensure is in the report?

- A. Environmental errors and 802.1x logs
- **B. User identifications and access timestamps**
- C. User commands and error timestamps
- D. Informational logs and message of the day

Answer: B

Explanation:

To provide a comprehensive report of system usage, the most important elements are user identifications (IDs) and access timestamps. These data points record who accessed the system, at what time, and for how long. Together, they allow the analyst to determine frequency and duration of use, which is essential for both operational auditing and security oversight.

Other options, such as informational logs or error logs, may provide context but do not directly answer the requirement of identifying users and usage patterns. For instance, 802.1x logs are related to network authentication, while commands or error timestamps reveal activity details but not the overall access history.

Collecting and analyzing IDs and timestamps supports compliance with regulatory frameworks like ISO 27001 and SOC 2, which require clear audit trails. It also provides accountability and supports investigations in case of unauthorized access or misuse. By including these elements, the analyst ensures the report meets internal and external requirements for system monitoring.

NEW QUESTION # 37

An organization is considering a cloud provider that has multivendor pathway connectivity. What does this feature provide?

- A. Connections to several electric providers that are not on the same grid
- B. Contracts with heating, ventilation, and air conditioning (HVAC) providers
- **C. Connections to several internet service providers**
- D. Contracts with fuel providers

Answer: C

Explanation:

Multivendor pathway connectivity refers to a cloud provider's ability to maintain connections with multiple internet service providers (ISPs). This ensures redundancy and reduces the risk of outages due to a single ISP failure.

Electric providers, fuel vendors, and HVAC contracts support facility resilience, but they are not directly tied to connectivity. The purpose of multivendor pathways is specifically to guarantee uninterrupted network access and resilience for customer workloads. By maintaining ISP redundancy, cloud providers improve availability and meet SLA commitments. This capability is especially critical for enterprises requiring high uptime or operating in regions where connectivity disruptions are common. It also provides flexibility in bandwidth management and routing optimization.

NEW QUESTION # 38

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