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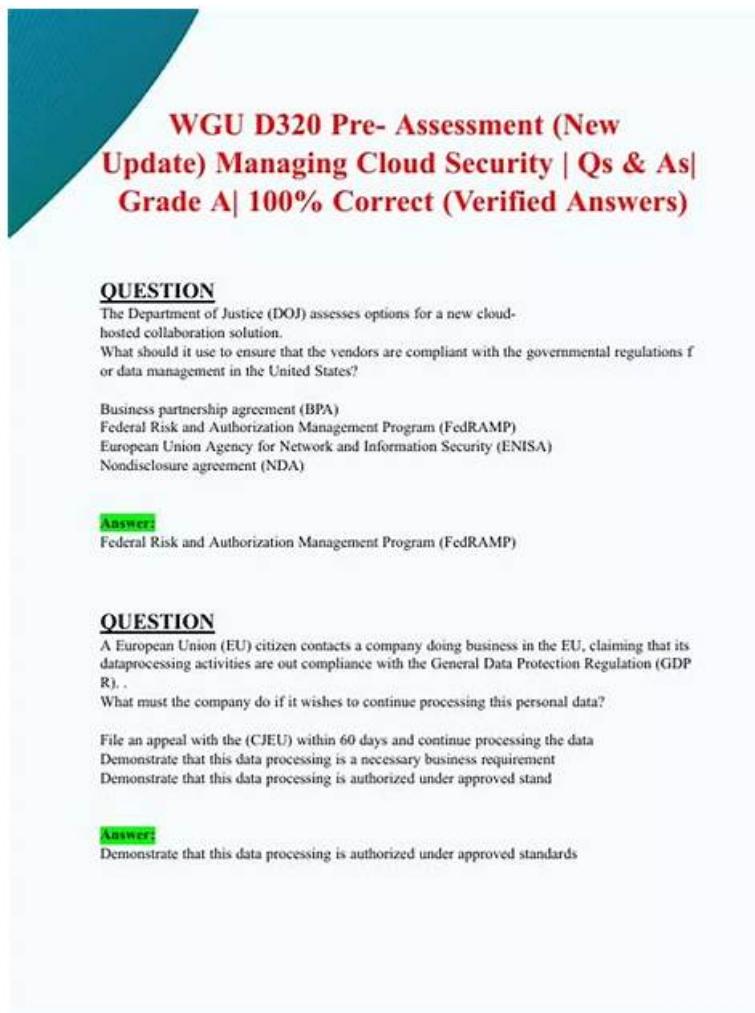
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WGU Managing Cloud Security (JY02) Sample Questions (Q46-Q51):

NEW QUESTION # 46
An organization wants to secure the boundary between a lower-security zone and a higher-security zone.
Which security measure should it use?

- A. Host isolation
- B. Bastion host
- C. Secure Shell
- D. Virtual client

Answer: B

Explanation:
A bastion host is a hardened system placed at the boundary between different security zones. It acts as a gateway, controlling access from a less secure network (such as the internet or a lower-trust zone) into a higher-security zone (such as an internal cloud environment).
Secure Shell (SSH) provides secure communication but does not create a boundary. Virtual clients and host isolation are endpoint measures, not boundary defenses.
By placing a bastion host at the perimeter, organizations centralize monitoring, apply strict access controls, and reduce attack surfaces. These hosts are typically stripped down to essential services, patched frequently, and monitored closely. In cloud environments, bastion hosts are essential for controlling administrative access while enforcing strong authentication and logging.

NEW QUESTION # 47
An organization is considering a cloud provider that has multivendor pathway connectivity. What does this feature provide?

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

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 # 48
An organization wants to ensure that all entities trust any certificate generated internally in the organization.
What should be used to generate these certificates?

- A. Individual systems' private keys
- B. The organization's certificate authority server

- C. Individual users' private keys
- D. The organization's certificate repository server

Answer: B

Explanation:
Trust in digital certificates comes from their issuance by a Certificate Authority (CA). A CA is a trusted entity that validates identities and signs certificates. In internal environments, organizations often operate a private CA to issue certificates for users, systems, and services.
If certificates were generated by individual private keys or systems without central authority, there would be no unified trust chain, and validating authenticity across the organization would be impossible. A certificate repository server only distributes certificates but cannot establish trust.
By using an organizational CA server, all certificates are linked to a root of trust. Systems configured to trust the organization's CA will trust any certificate it issues. This allows secure internal communications (TLS, VPN, email signing) and ensures scalability as new services come online. It also supports compliance with enterprise PKI policies.

NEW QUESTION # 49
Which steps should an organization take to avoid risk when dealing with software licensing?

- A. It should ensure it only uses open-source licenses.
- B. It should ensure it only uses closed-source licenses.
- C. It should ensure it has the correct type of license.
- D. It should ensure it has the correct location to store licenses.

Answer: C

Explanation:
The primary safeguard against licensing risk is ensuring the organization has the correct type of license.
Software licenses define usage rights, limitations, and legal obligations. Using software outside of license terms can lead to legal penalties, financial fines, and reputational damage.
Location of licenses is a management issue, not a risk control. Restricting usage to closed-source or open-source alone is not practical, as both models require compliance with license agreements.
Correct licensing includes verifying user counts, subscription terms, geographic restrictions, and intended use.
It also involves monitoring for unauthorized installations and conducting regular audits. Proper license management ensures legal compliance, cost control, and operational continuity.

NEW QUESTION # 50
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. Architecture, Threats, Attack Surfaces, and Mitigation (ATASM)
- C. Process for Attack Simulation and Threat Analysis (PASTA)
- D. Damage, Reproducibility, Exploitability, Affected Users, and Discoverability (DREAD)

Answer: C

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 # 51

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