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Q Security quiz	
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1. b. Must have completed a four (4) month security training academy.	Anyone who wishes to be licensed in Delaware, as a security guard, must meet and maintain the following requirements. Which of the following is NOT a requirement? a. Must be at least 18 years of age. b. Must have completed a four (4) month security training academy. c. Must not have been convicted of any felony. d. Must not be a member or employee of any law enforcement organization as defined by the Council of Police Training
2. False	TRUE OR FALSE? Security guards are not required to possess their Security License card while on duty.
3. E) All of the above	An excessive use of force by a licensed security guard may be grounds for: a. termination from the employee's security company b. suspension or revocation of a security license c. criminal prosecution d. civil lawsuit e. All of the above
4. B) False	Certification of armed security guards in DE requires the com-

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Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q123-Q128):

NEW QUESTION # 123

What is the primary function of Data Encryption Keys (DEK) in cloud security?

- A. To increase the speed of cloud services
- B. To serve as the primary key for all cloud resources
- C. To encrypt application data
- D. To directly manage user access control

Answer: C

Explanation:

The primary function of Data Encryption Keys (DEK) in cloud security is to encrypt application data. DEKs are used to encrypt and decrypt specific data objects, such as files or database records, ensuring data confidentiality in cloud environments.

From the CCSK v5.0 Study Guide, Domain 10 (Data Security and Encryption), Section 10.3:

"Data Encryption Keys (DEKs) are used to encrypt and decrypt application data in cloud environments. DEKs are typically managed by key management services and applied to specific data objects to ensure confidentiality and protect against unauthorized access." Option B (To encrypt application data) is the correct answer.

* Option A (Increase speed) is incorrect because encryption does not enhance performance.

* Option C (Manage user access control) is incorrect because DEKs are for encryption, not access control.

* Option D (Primary key for all resources) is incorrect because DEKs are specific to data encryption, not resource management.

References:

CCSK v5.0 Study Guide, Domain 10, Section 10.3: Encryption and Key Management.

NEW QUESTION # 124

Which areas should be initially prioritized for hybrid cloud security?

- A. Application development and deployment
- B. IAM and networking
- C. Cloud storage management and governance
- D. Data center infrastructure and architecture

Answer: B

Explanation:

Identity and Access Management (IAM) and networking are essential for secure hybrid cloud environments, as they control access and communication across diverse environments. Reference: [Security Guidance v5, Domain 5 - IAM]

NEW QUESTION # 125

What is the primary benefit of Federated Identity Management in an enterprise environment?

- A. It enhances multi-factor authentication across all systems and services
- B. It encrypts data between multiple systems and services
- C. It segregates user permissions across different systems and services
- D. It allows single set credential access to multiple systems and services

Answer: D

Explanation:

Federated Identity Management (FIM) is designed to allow users to access multiple, separate systems using a single set of credentials, usually managed through trust relationships between Identity Providers (IdPs) and Service Providers (SPs). This process

enables Single Sign-On (SSO) across cloud and on-premise services, reducing password fatigue and improving administrative efficiency.

Key federation protocols such as SAML, OAuth, and OpenID Connect are standard in establishing secure identity federation. FIM is especially beneficial in hybrid and multi-cloud environments where users must access numerous services seamlessly.

This is emphasized in Domain 12: Identity, Entitlement, and Access Management of the CCSK guidance, which highlights how identity federation enhances user experience, improves security, and enables scalability.

Reference: CSA Security Guidance v4.0 - Domain 12: Identity, Entitlement, and Access Management
CSA Cloud Controls Matrix v3.0.1 - IAM-06: Federation & Single Sign-On

NEW QUESTION # 126

Which is the key technology that enables the sharing of resources and makes cloud computing most viable in terms of cost savings?

- A. Virtualization
- B. Scalability
- C. Content Delivery Networks(CDN)
- D. Software Defined Networking(SDN)

Answer: A

Explanation:

Virtualization is the foundational technology that underlies and makes cloud computing possible.

Virtualization is based on the use of powerful host computers to provide a shared resource pool that can be managed to maximize the number of guest operating systems(OSs) running on each host.

NEW QUESTION # 127

What is the primary advantage of implementing Continuous Integration and Continuous Delivery/Deployment (CI/CD) pipelines in the context of cybersecurity?

- A. Slowing down the development process for testing.
- B. Replacing the need for security teams.
- C. Enhancing code quality.
- D. Automating security checks and deployments.

Answer: D

Explanation:

CI/CD pipelines integrate security into the DevOps process, ensuring that security is automated at every stage of the software development lifecycle (SDLC).

Why CI/CD Pipelines Enhance Cloud Security?

- * Automates Security Scans & Compliance Checks
- * CI/CD pipelines integrate Static Application Security Testing (SAST) & Dynamic Application Security Testing (DAST).
- * Infrastructure as Code (IaC) security scans prevent misconfigurations in cloud deployments.
- * Reduces Human Errors in Security Configurations
- * Automates security best practices (e.g., enforcing HTTPS, setting least privilege IAM roles).
- * Reduces risk of manual security misconfigurations.
- * Speeds Up Secure Deployments
- * Automatically tests for vulnerabilities before production releases.
- * Ensures that security patches are rapidly deployed without breaking functionality.
- * Shifts Security Left in DevSecOps
- * CI/CD enables early vulnerability detection in the development phase, reducing costs and risks.
- * Cloud-native CI/CD tools like AWS CodePipeline, GitHub Actions, and Jenkins integrate security automation.

This aligns with:

- * CCSK v5 - Security Guidance v4.0, Domain 10 (Application Security)
- * DevSecOps and Cloud Security Best Practices (Cloud Security Alliance - DevSecOps Working Group).

NEW QUESTION # 128

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