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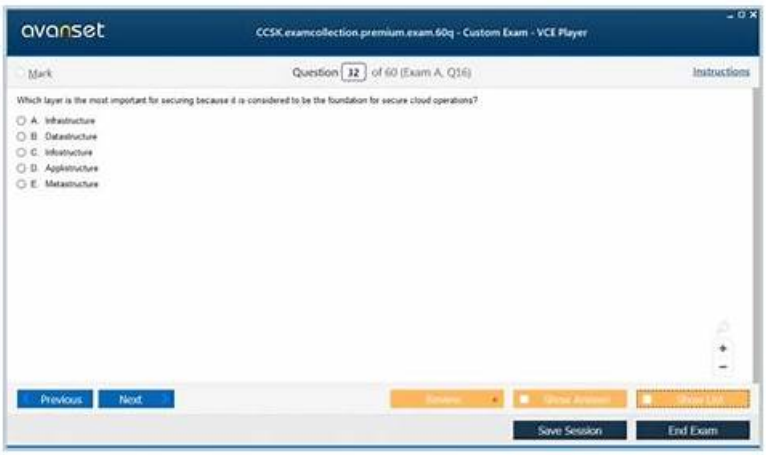

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What is the duration, language, and format of the Certificate of Cloud Security Knowledge (CCSK) Exam

- Format: Multiple Choice Questions
- Time Allowed: 90 minutes
- Passing score: 80%
- Language of Exam: English, Spanish
- Number of questions: 60

The CCSK Certification is recognized internationally and is highly valued by employers in the IT industry. It is one of the most sought-after certifications in cloud security and is a requirement for many job roles in this field. Certificate of Cloud Security Knowledge (v4.0) Exam certification is also recognized by government agencies and is often used to demonstrate compliance with security regulations.

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The CCSK certification exam is based on the CSA Security Guidance for Critical Areas of Focus in Cloud Computing, which is a comprehensive framework for securing cloud environments. The guidance covers 16 domains, including cloud architecture, governance, compliance, encryption, and incident response. The CCSK Certification Exam tests candidates' knowledge of these domains and their ability to apply the guidance to real-world scenarios.

Cloud Security Alliance Certificate of Cloud Security Knowledge (v4.0) Exam Sample Questions (Q154-Q159):

NEW QUESTION # 154
Which practice ensures container security by preventing post-deployment modifications?

- A. Regular vulnerability scanning of deployed containers
- B. Use of immutable containers
- C. Employing Role-Based Access Control (RBAC) for container access
- D. Implementing dynamic network segmentation policies

Answer: B

Explanation:
Immutable containers are not altered post-deployment, ensuring the integrity of the deployed environment and reducing the risk of unauthorized modifications. Reference: [CCSK v5 Curriculum, Domain 8 - Cloud Workload Security]

NEW QUESTION # 155
How does DevSecOps fundamentally differ from traditional DevOps in the development process?

- A. DevSecOps reduces the development time by skipping security checks.
- B. DevSecOps removes the need for a separate security team.
- C. DevSecOps integrates security into every stage of the DevOps process.
- D. DevSecOps focuses primarily on automating development without security.

Answer: C

Explanation:
DevSecOps stands forDevelopment, Security, and Operationsand represents the integration of security practices within the DevOps process from the very beginning. The key difference between traditional DevOps and DevSecOps is thatDevSecOps embeds security as a core componentrather than an afterthought.
In traditional DevOps, security is often handled as a separate process at the end of the development lifecycle. However, this can lead to vulnerabilities being identified late, increasing the cost and effort required to fix them.
In DevSecOps, security is "baked in" from the start,involving practices such as:
Automated security testing:Integrating security checks into CI/CD pipelines.
Continuous monitoring:Real-time threat detection during development and production.
Collaboration:Cross-functional teams working together to maintain security at each stage.
Why Other Options Are Incorrect:
A . Removes the need for a separate security team:This is false as DevSecOps does not eliminate security teams; it integrates them within the development lifecycle.
B . Focuses on automating development without security:The opposite is true; DevSecOps specifically focuses on integrating security.
C . Reduces development time by skipping security checks:This contradicts the core principle of DevSecOps, which enhances security without sacrificing speed.
Reference:
CSA Security Guidance v4.0, Domain 10: Application Security
Cloud Computing Security Risk Assessment (ENISA) - DevSecOps Best Practices Cloud Controls Matrix (CCM) v3.0.1 - DevOps and Continuous Integration/Continuous Deployment (CI/CD)

NEW QUESTION # 156
Which strategic approach is most appropriate for managing a multi-cloud environment that includes multiple IaaS and PaaS providers?

- A. Use a single security tool for all providers.
- B. Implement strict governance and monitoring procedures across all platforms.
- C. Rely on each provider's native security features with limited additional oversight.
- D. Allow each department to manage their own cloud services independently.

Answer: B

Explanation:
In amulti-cloud environment, organizations must implementcentralized governance, security policies, and monitoringto:

Ensure complianceacross multiple providers (AWS, Azure, Google Cloud, etc.).
Standardize security policiesto avoid inconsistencies and misconfigurations.
Use Cloud Security Posture Management (CSPM) toolsto automate security compliance and misconfiguration detection.
Prevent cloud sprawlby enforcing identity and access policies across multiple providers.
This aligns with:
CCSK v5 - Security Guidance v4.0, Domain 2 (Governance and Risk Management) CSA's Cloud Security Alliance (CCM) - Cloud Security Operations Best Practices.

NEW QUESTION # 157
How does network segmentation primarily contribute to limiting the impact of a security breach?

- A. By reducing the threat of breaches and vulnerabilities
- B. Monitoring and detecting unauthorized access attempts
- C. Confining breaches to a smaller portion of the network
- D. Allowing faster data recovery and response

Answer: C

Explanation:
Network segmentation isolates sections of the network, limiting the spread of a breach and containing it to a specific segment.
Reference: [Security Guidance v5, Domain 7 - Infrastructure & Networking]

NEW QUESTION # 158
What is one primary operational challenge associated with using cloud-agnostic container strategies?

- A. Management plane compatibility and consistent controls
- B. Reducing the amount of cloud storage used
- C. Limiting deployment to a single cloud service
- D. Establishing identity and access management protocols

Answer: A

Explanation:
One of the primary operational challenges associated with using cloud-agnostic container strategies is ensuring management plane compatibility and consistent controls across multiple cloud environments. Cloud- agnostic strategies aim to make containers portable between different cloud providers. However, each cloud provider has its own management tools, APIs, and security controls, which can lead to complexities in maintaining consistent policies, monitoring, and management practices across different cloud environments.
Limiting deployment to a single cloud service is contrary to the goal of a cloud-agnostic strategy, which seeks to avoid reliance on a single cloud provider. Establishing identity and access management protocols is important but not unique to cloud-agnostic strategies; IAM challenges exist regardless of cloud approach.
Reducing the amount of cloud storage used is a general optimization concern, not specifically related to cloud- agnostic containers.

NEW QUESTION # 159
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