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Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q187-Q192):

NEW QUESTION # 187

Which of the following is typically a policy set that define ingress and egress rules that can apply to single assets or groups of assets, regardless of network location?

- A. Database Activity Monitor
- B. API Gateway
- C. Intrusion Detection System
- D. Security Groups

Answer: D

Explanation:

SDN firewalls (e.g. security groups) can apply to assets based on more flexible criteria than hardware- based firewalls, since they aren't limited based on physical topology. (Note that this is true of many types of software firewalls, but is distinct from hardware firewalls). SDN firewalls are typically policy sets that define ingress and egress rules that can apply to single assets or groups of assets, regardless of network location (within a given virtual network).

Reference: CSA Security Guidelines V.4 (reproduced here for the educational purpose)

NEW QUESTION # 188

What is a key advantage of using Infrastructure as Code (IaC) in application development?

- A. It removes the need for manual testing.
- B. It eliminates the need for cybersecurity measures.
- C. It ensures zero configuration drift by default.
- D. It enables version control and rapid deployment.

Answer: D

Explanation:

Infrastructure as Code (IaC) allows organizations to automate cloud infrastructure management using code- based templates instead of manual configuration.

Key Benefits of IaC:

Version Control & Automation

IaC uses version control systems (e.g., Git) to track changes in infrastructure.

Developers can quickly deploy infrastructure updates, reducing human errors.

Ensures consistent, repeatable deployments across environments.

Rapid & Scalable Deployments

Enables CI/CD (Continuous Integration/Continuous Deployment) pipelines.

Automates infrastructure provisioning, reducing deployment time from hours to minutes.

Works with Terraform, AWS CloudFormation, Ansible, and Kubernetes manifests.

Security & Compliance Enhancements

Policies as Code (PaC) & Security as Code (SaC) enforce security best practices.

Cloud Security Posture Management (CSPM) scans IaC for misconfigurations.

Reduces shadow IT risks by enforcing pre-approved infrastructure templates.

Prevents Configuration Drift

Regular IaC re-application (desired state enforcement) ensures consistent infrastructure settings.

Eliminates manual misconfigurations that lead to security vulnerabilities.

This is extensively covered in:

CCSK v5 - Security Guidance v4.0, Domain 6 (Management Plane and Business Continuity) Cloud Security Alliance (CSA) Cloud Controls Matrix (CCM) - Infrastructure and Configuration Management Controls.

NEW QUESTION # 189

After an incident has been identified and classified, which activity is typically performed during the Containment, Eradication, and Recovery phase of incident response?

- A. Restoring systems to operational status while preventing recurrence
- B. Monitoring network traffic for anomalies
- C. Documenting lessons learned and finalizing reports
- D. Identifying and classifying security threats

Answer: A

Explanation:

According to the CSA Security Guidance v4.0, Domain 9: Incident Response, the Containment, Eradication, and Recovery phase follows detection and analysis. This phase focuses on limiting the damage, removing the threat, and restoring systems to a secure operational state.

"After detection and analysis, containment, eradication, and recovery are necessary to prevent further damage and restore systems."

"Recovery is the process of restoring affected systems and services to a fully operational state in a controlled and safe manner." This includes activities such as:

Removing malware or compromised systems

Rebuilding or restoring from backups

Applying patches

Validating that vulnerabilities are fixed

Monitoring for any recurrence

Incorrect options:

A refers to the Post-Incident Activity phase.

C is part of Detection and Analysis.

D is also part of the initial phase of the incident response cycle.

Reference:

CSA Security Guidance v4.0 - Domain 9: Incident Response (Section: Containment, Eradication, and Recovery)

NEW QUESTION # 190

Why is governance crucial in balancing the speed of adoption with risk control in cybersecurity initiatives?

- A. Ensures alignment between global compliance standards
- B. Only involves senior management in decision-making
- C. Speeds up project execution irrespective of and focuses on systemic risk
- D. Ensures adequate risk management while allowing innovation

Answer: D

Explanation:

Governance in cybersecurity is crucial because it provides the framework to ensure that security risks are adequately managed while still allowing the organization to adopt new technologies and innovations at a reasonable pace. Effective governance helps organizations balance the need for security controls with the need for agility and speed in adopting new solutions. It ensures that risks are identified, assessed, and mitigated without unnecessarily slowing down progress or stifling innovation.

Without governance, there is a risk that security concerns may be overlooked, or too many restrictions might be placed on adoption, leading to delays or failure to innovate. Proper governance strikes the right balance between security and agility.

NEW QUESTION # 191

Which of the following is a key component that allows programmatic management of the cloud?

- A. Control Plane
- B. Firewall
- C. API Gateway
- D. APIs

Answer: D

Explanation:

Application Programming Interfaces allow for programmatic management of the cloud. They are the glue that holds the cloud's components together and enables their orchestration. Since not everyone wants to write programs to manage their cloud, web consoles provide visual interfaces. In many cases web consoles merely use the same APIs you can access directly.

Reference: CSA Security Guidelines V.4 (reproduced here for the educational purpose)

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