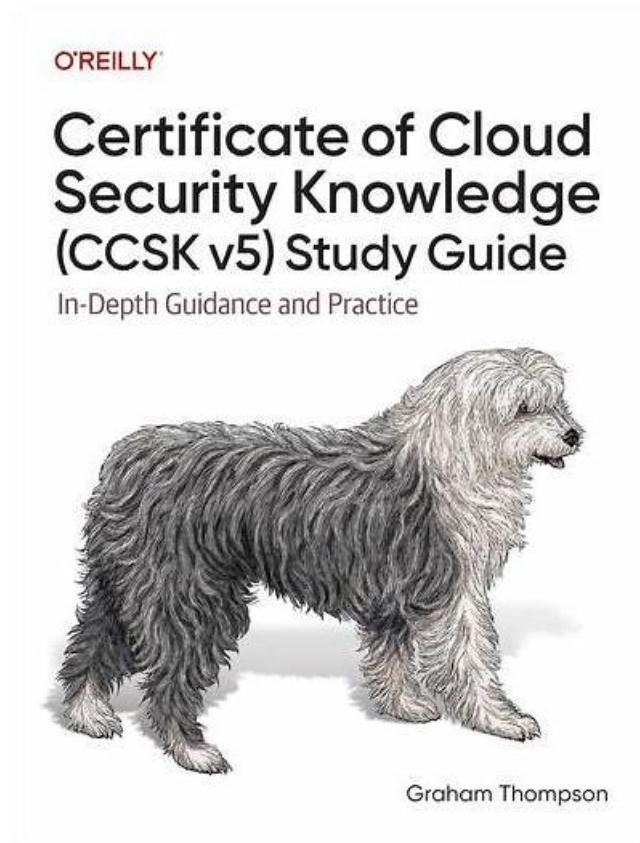


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Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q266-Q271):

NEW QUESTION # 266

Which of the following is the MOST common cause of cloud-native security breaches?

- A. Inability to monitor cloud infrastructure for threats
- B. Lack of encryption for data at rest
- C. IAM failures
- D. Vulnerabilities in cloud provider's physical infrastructure

Answer: C

Explanation:

IAM failures are a leading cause of cloud-native breaches, often due to misconfigurations or inadequate access control mechanisms.

Reference: [Security Guidance v5, Domain 5 - IAM]

NEW QUESTION # 267

Which opportunity helps reduce common application security issues?

- A. Segregation by default
- B. Elastic infrastructure
- C. Decreased use of micro-services
- D. Fewer serverless configurations
- E. Default deny

Answer: B

NEW QUESTION # 268

In the IaaS shared responsibility model, which responsibility typically falls on the Cloud Service Provider (CSP)?

- A. Encrypting data at rest
- B. Configuring firewall rules
- C. Ensuring physical security of data centers
- D. Managing application code

Answer: C

Explanation:

In the Infrastructure as a Service (IaaS) shared responsibility model, the Cloud Service Provider (CSP) is typically responsible for securing the physical infrastructure, which includes the physical security of data centers, servers, networking hardware, and the physical security controls that protect them from unauthorized access or damage.

Encrypting data at rest is typically the responsibility of the consumer, though the CSP may offer tools to help with this. Managing application code is the responsibility of the consumer, as they control and deploy the applications on the infrastructure provided by the CSP. Configuring firewall rules is also the responsibility of the consumer, as they manage the configuration of the virtual network, including security rules like firewalls.

NEW QUESTION # 269

What is one significant way Artificial Intelligence, particularly Large Language Models, is impacting IT and security?

- A. Standardizing software development languages
- B. Replacing all IT personnel

- C. Eliminating the need for encryption
- **D. Automating threat detection and response**

Answer: D

Explanation:

Artificial Intelligence (AI), including Large Language Models (LLMs), is significantly impacting IT and security by enabling automation of threat detection and response. AI-driven tools can analyze vast amounts of data in real-time, identify patterns indicative of threats, and respond faster than human operators, improving security operations efficiency and effectiveness.

From the CCSK v5.0 Study Guide, Domain 12 (Emerging Technologies), Section 12.4:

"AI and machine learning, including Large Language Models, are transforming cloud security by automating threat detection and response. These technologies can process and analyze security logs, network traffic, and user behavior to identify anomalies and potential threats, enabling rapid incident response and reducing the burden on security teams." Option C (Automating threat detection and response) is the correct answer.

* Option A (Eliminating the need for encryption) is incorrect because AI does not eliminate the need for encryption; encryption remains a fundamental security control.

* Option B (Replacing all IT personnel) is incorrect because AI augments, rather than replaces, IT and security personnel.

* Option D (Standardizing software development languages) is incorrect because AI does not primarily focus on standardizing development languages.

References:

CCSK v5.0 Study Guide, Domain 12, Section 12.4: AI and Machine Learning in Cloud Security.

NEW QUESTION # 270

In ability to provide enough capacity to the cloud customer can lead to which of the following risk:

- A. Data Breach
- **B. Resource Exhaustion**
- C. Resource Utilization
- D. Data Dispersion

Answer: B

Explanation:

Cloud services are on-demand. Therefore there is a level of calculated risk in allocating all the resources of a cloud service, because resources are allocated according to statistical projections. In accurate modelling of resources usage common resources allocation algorithms are vulnerable to distortions of fairness or inadequate resource provisioning and inadequate investments in infrastructure.

NEW QUESTION # 271

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