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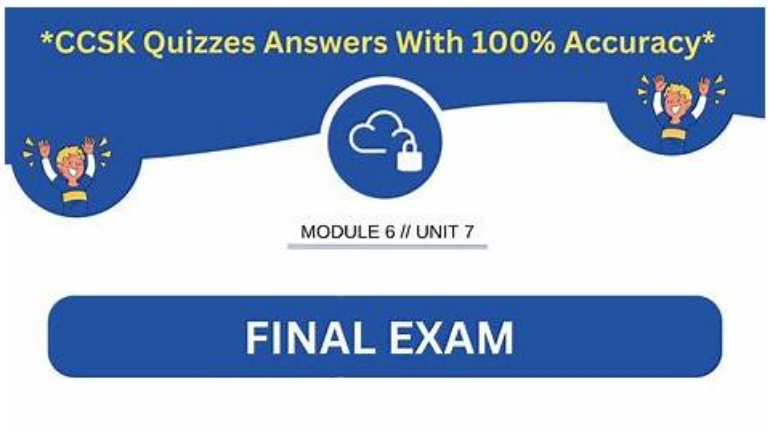

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Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q289-Q294):

NEW QUESTION # 289
What is defined as the process by which an opposing party may obtain private documents for use in litigation?

- A. Discovery
- B. Scope
- C. Subpoena
- D. Risk Assessment
- E. Custody

Answer: A

NEW QUESTION # 290
Exploitable bugs in programs that attackers can use to infiltrate a computer system for the purpose of stealing data, taking control of

the system or disrupting service operations, are called:

- A. Vulnerbilities
- B. Threat Agents
- C. Honepots
- D. Threats

Answer: A

Explanation:
It's a definition of System Vulnerability.

NEW QUESTION # 291
Which of the following best describes the shift-left approach in software development?

- A. Integrates security early in the development process
- B. Focuses on security only during the testing phase
- C. Emphasizes post-deployment security audits
- D. Relies only on automated security testing tools

Answer: A

Explanation:
The shift-left approach in software development refers to integrating security measures early in the development process, rather than waiting until later stages (such as post-deployment) to address security issues. By shifting security "left" in the software development lifecycle, teams can identify and address potential vulnerabilities and risks early, reducing costs and improving the overall security of the application.

NEW QUESTION # 292
Which is the correct sequence of Cloud Data lifecycle phases?

- A. Create, Share, Use, Store, Archive, Destroy
- B. Create, Store, Use, Share, Archive, Destroy
- C. Create, Use, Share, Store, Archive, Destroy
- D. Create, Use, Store, Archive, Share, Destroy

Answer: B

Explanation:
The correct order of data lifecycle is Create, Store, Use, Share, Archive, Destroy

NEW QUESTION # 293
Which of the following is a common exploitation factor associated with serverless and container workloads?

- A. Poor Documentation
- B. Misconfiguration
- C. Insufficient Redundancy
- D. Low Availability

Answer: B

Explanation:
Misconfiguration is one of the most prevalent risks in serverless and container-based environments. Given the complex nature of container orchestration (e.g., Kubernetes), CI/CD pipelines, and ephemeral infrastructure, simple missteps-such as overly permissive roles or exposed ports-can lead to significant vulnerabilities.
These workloads require strict configuration management, automated scanning, and secure defaults to prevent breaches. Unlike traditional servers, containers and functions spin up and down rapidly, making traditional visibility tools insufficient.
This is discussed thoroughly in Domain 8: Virtualization and Containers, where the CCSK guidance identifies misconfiguration as a

leading cause of cloud-native exploitation.
Reference:
CSA Security Guidance v4.0 - Domain 8: Virtualization and Containers

NEW QUESTION # 294
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