

EC Council

112-54

EC-Council Cloud Security Essentials (CSE)

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Question: 1

How does continuous security monitoring benefit cloud security?

Response:

- A. It only focuses on past security events.
- B. It provides ongoing visibility into network activity and security threats.
- C. It decreases the detection rate of security incidents.
- D. It focuses solely on perimeter security.

Answer: B

Question: 2

What is a significant risk factor for cloud networks that is not as prevalent in traditional networks?

- A. The use of physical security measures.
- B. The dependency on local hardware.
- C. The potential for elastic scaling to introduce vulnerabilities.
- D. The requirement for manual updates.

Answer: C

Question: 3

What is an effective strategy for securing a multi-cloud environment?

- A. Using the same security tools across all cloud platforms without customization
- B. Implementing consistent security policies adapted to each cloud platform's specific features
- C. Avoiding the use of security controls in a multi-cloud environment
- D. Deploying different data types across multiple clouds without encryption

Answer: B

Question: 4

What is the benefit of role-based access control (RBAC) over traditional discretionary access control (DAC) in cloud environments?

- A. RBAC allows users full control over permissions for their own files.
- B. RBAC offers a more structured, policy-based approach to access control that aligns with business roles.
- C. RBAC is less secure but more flexible.
- D. RBAC requires more frequent updates than DAC.

Answer: B

Question: 5

What is a common challenge associated with managing IAM in hybrid cloud environments?

- A. Simplified compliance with single regulatory standards
- B. Seamless integration of IAM roles and policies across on-premises and cloud platforms
- C. Reduced complexity in handling user identities and permissions
- D. Ensuring consistent IAM policies across multiple environments

Answer: D

Question: 6

What advantage does using a cloud-native security platform offer?

- A. It generally lacks integration with cloud services.
- B. It is built specifically for cloud environments, offering better integration and functionality.
- C. It only provides security for physical servers.
- D. It reduces the visibility into cloud resources.

Answer: B

Question: 7

What role does encryption play in protecting data in the cloud?

- A. It makes data easier to access.
- B. It prevents all forms of data backup.
- C. It ensures data confidentiality by converting data into unreadable code.
- D. It increases the size of the data.

Answer: C

Question: 8

How does the principle of "security by design" benefit cloud application development?

- A. By focusing solely on aesthetic design elements
- B. By integrating security considerations throughout the application development process
- C. By only considering security after development is complete
- D. By eliminating the need for testing applications

Answer: B

Question: 9

Why is container security important in cloud application environments?

- A. Containers do not require security.
- B. Containers often contain valuable data and can be isolated attack surfaces.
- C. Security measures slow down container performance.
- D. Containers improve application aesthetics.

Answer: B

Question: 10

In IAM, what is the significance of auditing and monitoring capabilities?

- A. They are only useful for tracking system performance metrics.
- B. They provide mechanisms to review compliance with access policies and detect potential security incidents.
- C. They decrease the transparency of user activities and access.
- D. They are used to increase resource consumption.

Answer: B

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