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QUESTION 1

An important consideration when performing a remote vulnerability test of a cloud-based application is to

A. Obtain provider permission for test

B. Use techniques to evade cloud provider\\'s detection systems

C. Use application layer testing tools exclusively

D. Use network layer testing tools exclusively

E. Schedule vulnerability test at night

Correct Answer: A

QUESTION 2

In the Software-as-a-service relationship, who is responsible for the majority of the security?

A. Application Consumer

B. Database Manager

C. Application Developer

D. Cloud Provider

E. Web Application CISO

Correct Answer: D

QUESTION 3

If a provider\\'s infrastructure is not in scope, who is responsible for building compliant applications and services?

A. The customer is responsible for compliant applications and services.

B. It is up to the customer and provider to negotiate the solution.

C. The provider must update or x whatever is not in compliance.

D. No one. It is an accepted risk that is written into the terms and conditions with customers.

E. The provider must create a separate tenant for each customer based on the various compliance regulations.

Correct Answer: A

QUESTION 4

Vulnerability assessments cannot be easily integrated into CI/CD pipelines because of provider restrictions.

A. False

B. True

Correct Answer: A

QUESTION 5

Which components typically comprise Infrastructure-as-a-Service (IaaS) providers?

A. Hardware, APIs, and Core Connectivity and Delivery

B. Integration and Middleware, APIS, and Data

C. Hardware, APIs, and Data

D. Presentation modality, APIs, Applications, and Data

E. Presentation modality, APIs, Applications, and Hardware

Correct Answer: A

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