Question 1

What is the most significant security difference between traditional infrastructure and cloud computing?

Options:

A- Management plane

B- Intrusion detection options

C- Secondary authentication factors

D- Network access points

E- Mobile security configuration options

Answer:

A

Question 2

Which opportunity helps reduce common application security issues?

Options:

A- Elastic infrastructure

B- Default deny

C- Decreased use of micro-services

D- Segregation by default

E- Fewer serverless configurations

Answer:

A

Question 3

Question Type: MultipleChoice

Which governance domain focuses on proper and adequate incident detection, response, notification, and remediation?

Options:

A- Data Security and Encryption

B- Information Governance

C- Incident Response, Notification and Remediation

D- Compliance and Audit Management

E- Infrastructure Security

Answer:

C

Question 4

Question Type: MultipleChoice

How should an SDLC be modified to address application security in a Cloud Computing environment?

Options:

A- Integrated development environments

B- Updated threat and trust models

C- No modification is needed

D- Just-in-time compilers

E- Both B and C

Answer:

A

Question 5

What is a potential concern of using Security-as-a-Service (SecaaS)?

Options:

A- Lack of visibility

B- Deployment flexibility

C- Scaling and costs

D- Intelligence sharing

E- Insulation of clients

Answer:

A

Question 6

Question Type: MultipleChoice

Select the statement below which best describes the relationship between identities and attributes

Options:

A- Attributes belong to entities and identities belong to attributes. Each attribute can have multiple identities but only one entity.

B- An attribute is a unique object within a database. Each attribute it has a number of identities which help define its parameters.

C- An identity is a distinct and unique object within a particular namespace. Attributes are properties which belong to an identity. Each identity can have multiple attributes.

D- Attributes are made unique by their identities.

E- Identities are the network names given to servers. Attributes are the characteristics of each server.

Answer:

D

Question 7

Question Type: MultipleChoice

Which cloud security model type provides generalized templates for helping implement cloud security?

Options:

A- Conceptual models or frameworks

B- Design patterns

C- Controls models or frameworks

D- Reference architectures

E- Cloud Controls Matrix (CCM)

Answer:

D

Question 8

Question Type: MultipleChoice

The Software Defined Perimeter (SDP) includes which components?

Options:

A- Client, Controller, and Gateway

B- Client, Controller, Firewall, and Gateway

C- Client, Firewall, and Gateway

D- Controller, Firewall, and Gateway

E- Client, Controller, and Firewall

Answer:

A

Question 9

ENISA: Which is a potential security benefit of cloud computing?

Options:

A- More efficient and timely system updates

B- ISO 27001 certification

C- Provider can obfuscate system O/S and versions

D- Greater compatibility with customer IT infrastructure

E- Lock-In

Answer:

A

Question 10

What is true of a workload?

To Get Premium Files for CCSK Visit

https://www.p2pexams.com/products/ccsk

For More Free Questions Visit

https://www.p2pexams.com/csa/pdf/ccsk

20% DISCOUNT