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## **Question 1**

### **Question Type:** MultipleChoice

Which communication methods within a cloud environment must be exposed for partners or consumers to access database information using a web application?

### **Options:**

- A- Software Development Kits (SDKs)
- B- Resource Description Framework (RDF)
- C- Extensible Markup Language (XML)
- D- Application Binary Interface (ABI)
- E- Application Programming Interface (API)

#### **Answer:**

Е

## **Question 2**

<b>Question Type</b>	MultipleChoice
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ENISA: A reason for risk concerns of a cloud provider being acquired is:

### **Options:**

- A- Arbitrary contract termination by acquiring company
- B- Resource isolation may fail
- C- Provider may change physical location
- D- Mass layoffs may occur
- E- Non-binding agreements put at risk

#### **Answer:**

Ε

## **Question 3**

**Question Type:** MultipleChoice

What is the best way to ensure that all data has been removed from a public cloud environment including all media such as back-up tapes?

#### **Options:**

- A- Allowing the cloud provider to manage your keys so that they have the ability to access and delete the data from the main and backup storage.
- B- Maintaining customer managed key management and revoking or deleting keys from the key management system to prevent the data from being accessed again.
- C- Practice Integration of Duties (IOD) so that everyone is able to delete the encrypted data.
- D- Keep the keys stored on the client side so that they are secure and so that the users have the ability to delete their own data.
- E- Both B and D.

#### **Answer:**

В

## **Question 4**

**Question Type:** MultipleChoice

### **Options:**

- A- The provider's computing resources are pooled to serve multiple consumers.
- B- Internet-based CPUs are pooled to enable multi-threading.
- C- The dedicated computing resources of each client are pooled together in a colocation facility.
- D- Placing Internet ("cloud") data centers near multiple sources of energy, such as hydroelectric dams.
- E- None of the above.

#### **Answer:**

Α

## **Question 5**

**Question Type:** MultipleChoice

Which statement best describes why it is important to know how data is being accessed?

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- A- The devices used to access data have different storage formats.
- B- The devices used to access data use a variety of operating systems and may have different programs installed on them.
- **C-** The device may affect data dispersion.
- D- The devices used to access data use a variety of applications or clients and may have different security characteristics.
- E- The devices used to access data may have different ownership characteristics.

#### **Answer:**

D

## **Question 6**

#### **Question Type:** MultipleChoice

How is encryption managed on multi-tenant storage?

### **Options:**

A- Single key for all data owners
B- One key per data owner
C- Multiple keys per data owner
D- The answer could be A, B, or C depending on the provider
E- C for data subject to the EU Data Protection Directive; B for all others
Answer:
B
Question 7
Question Type: MultipleChoice
Which of the following items is NOT an example of Security as a Service (SecaaS)?
Options:
A- Spam filtering

D- Web filtering E- Intrusion detection  Answer: C  Question 8  Question Type: MultipleChoice  Which cloud storage technology is basically a virtual hard drive for instanced or VMs?  Options: A- Volume storage B- Platform	C- Provisioning	
Answer: C  Question 8  Question Type: MultipleChoice  Which cloud storage technology is basically a virtual hard drive for instanced or VMs?  Options:  A- Volume storage	D- Web filtering	
Question 8  Question Type: MultipleChoice  Which cloud storage technology is basically a virtual hard drive for instanced or VMs?  Options:  A- Volume storage	E- Intrusion detection	
Question 8  Question Type: MultipleChoice  Which cloud storage technology is basically a virtual hard drive for instanced or VMs?  Options:  A- Volume storage		
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Options: A- Volume storage	Question Type: MultipleChoice	
A- Volume storage	Which cloud storage technology is basically a virtual hard drive for instanced or VMs?	
	Options:	
B- Platform	A- Volume storage	
	B- Platform	
C- Database	C- Database	
D- Application	D- Application	

E- Object storage

#### **Answer:**

Α

## **Question 9**

### **Question Type:** MultipleChoice

When deploying Security as a Service in a highly regulated industry or environment, what should both parties agree on in advance and include in the SLA?

### **Options:**

- A- The metrics defining the service level required to achieve regulatory objectives.
- B- The duration of time that a security violation can occur before the client begins assessing regulatory fines.
- **C-** The cost per incident for security breaches of regulated information.
- **D-** The regulations that are pertinent to the contract and how to circumvent them.
- E- The type of security software which meets regulations and the number of licenses that will be needed.

Answer:	
A	
Question 10	
uestion Type: MultipleChoice	
Dynamic Application Security Testing (DAST) might be limited or require pre-testing permission from the provider.	
Options: A- False	
B- True	
Answer:	
B	
Question 11	

#### **Question Type:** MultipleChoice

What is true of companies considering a cloud computing business relationship?

#### **Options:**

- A- The laws protecting customer data are based on the cloud provider and customer location only.
- B- The confidentiality agreements between companies using cloud computing services is limited legally to the company, not the provider.
- **C-** The companies using the cloud providers are the custodians of the data entrusted to them.
- D- The cloud computing companies are absolved of all data security and associated risks through contracts and data laws.
- E- The cloud computing companies own all customer data.

### **Answer:**

C

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