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The CCSK Certification is developed and maintained by the Cloud Security Alliance (CSA), a leading organization dedicated to promoting best practices for cloud security. Certificate of Cloud Security Knowledge v5 (CCSKv5.0) certification program is vendor-neutral, meaning it is not tied to any particular cloud platform or service provider. This makes the certification a valuable asset for IT professionals who work with multiple cloud environments or who are looking to expand their skills in the field of cloud security.

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Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q22-Q27):

NEW QUESTION # 22

According to ENISA(European Network and Information Security Agency) document on Security risk and recommendation. Isolation Failure is:

- A. Technical Risk
- B. Management Risk
- C. Compliance Risk
- D. Organizational Risk

Answer: A

Explanation:

Isolation failure is defined as:

Multi-tenancy and shared resources are two of the defining characteristics of cloud computing environments. Computing capacity, storage, and network are shared between multiple users. This class of risks includes the failure of mechanisms separating storage, memory, routing, and even reputation between different tenants of the shared infrastructure(e.g. so-called guest-hopping attacks, SQL injection attacks exposing multiple customers' data stored in the same table, and side channel attacks).

NEW QUESTION # 23

What defines easiness to move and reuse application components regardless of the provider, platform, OS, infrastructure, location, storage, format of data or APIs, how well applications work together, and how well new applications work with other solutions present in the business, organization, or provider's existing architecture?

- A. Portability
- B. Interoperability
- C. Elasticity
- D. Scalability

Answer: B

Explanation:

Interoperability is an important characteristic.

Definition: Interoperability

Interoperability is the ability of a system or a product to work with other systems or products without special effort on the part of the customer.

NEW QUESTION # 24

Which two key capabilities are required for technology to be considered cloud computing?

- A. Multi-tenancy and isolation
- **B. Abstraction and resource pooling**
- C. Abstraction and orchestration
- D. Virtualization and multi-tenancy

Answer: B

Explanation:

The CCSK v5.0 Study Guide defines cloud computing based on the NIST SP 800-145 definition, which outlines five essential characteristics: on-demand self-service, broad network access, resource pooling, rapid elasticity, and measured service. Two key capabilities that underpin these characteristics are abstraction and resource pooling.

* Abstraction refers to the virtualization layer that hides the underlying physical infrastructure, allowing users to interact with resources (e.g., compute, storage, networking) without needing to manage the hardware directly.

* Resource pooling enables the provider's computing resources to be pooled to serve multiple consumers using a multi-tenant model, with resources dynamically assigned and reassigned based on demand.

From the CCSK v5.0 Study Guide, Domain 1 (Cloud Computing Concepts and Architectures), Section 1.2:

"Cloud computing relies on abstraction to simplify the user experience and resource pooling to efficiently allocate resources across multiple tenants. Resource pooling is a defining characteristic, where the provider's computing resources are pooled to serve multiple consumers, with different physical and virtual resources dynamically assigned and reassigned according to consumer demand."

Option B correctly identifies abstraction and resource pooling as the two key capabilities.

* Option A (Abstraction and orchestration) is incorrect because orchestration, while important for automation, is not a defining characteristic of cloud computing.

* Option C (Multi-tenancy and isolation) is incorrect because, while multi-tenancy is a feature of resource pooling, isolation is a security mechanism, not a core capability of cloud computing.

* Option D (Virtualization and multi-tenancy) is incorrect because virtualization is a technology that enables abstraction, but multi-tenancy alone is not sufficient to define cloud computing.

References:

CCSK v5.0 Study Guide, Domain 1, Section 1.2: Cloud Computing Definitions and Characteristics.

NIST SP 800-145: The NIST Definition of Cloud Computing.

NEW QUESTION # 25

Which type of AI workload typically requires large data sets and substantial computing resources?

- **A. Training**
- B. Evaluation
- C. Data Preparation
- D. Inference

Answer: A

Explanation:

Among AI workloads, Training requires the most computational power and data resources.

Why AI Training is Computationally Intensive?

* Large datasets:

* AI models (e.g., deep learning, neural networks) require millions or billions of labeled data points.

* Training involves processing massive amounts of structured/unstructured data.

* High computational power:

* Training deep learning models involves running multiple passes (epochs) over data, adjusting weights, and optimizing parameters.

* Requires specialized hardware like GPUs (Graphics Processing Units), TPUs (Tensor Processing Units), and HPC (High-Performance Computing).

* Long training times:

* AI model training can take days, weeks, or even months depending on complexity.

* Cloud platforms offer distributed computing (multi-GPU training, parallel processing, auto-scaling).

* Cloud AI Training Benefits:

* Cloud providers (AWS, Azure, GCP) offer ML training services with on-demand scalable compute instances.

* Supports frameworks like TensorFlow, PyTorch, and Scikit-learn.

This aligns with:

- * CCSK v5 - Security Guidance v4.0, Domain 14 (Related Technologies - AI and ML Security)
- * Cloud AI Security Risks and AI Data Governance (CCM - AI Security Controls)

NEW QUESTION # 26

According to CSA Security Guidelines, there are four layers of Logical Model for cloud computing. Which of the following is not one of the layers as defined by Cloud Security Alliance?

- A. Infrastructure
- B. Applistructure
- C. Metastructure
- D. Sofistructure

Answer: D

Explanation:

The four layers of Logical Model for cloud computing according to Cloud Security Alliance are:

1. Infrastructure: The core components of a computing system: compute, network, and storage. The foundation that everything else is built on. The moving parts.
2. Metastructure: The protocols and mechanisms that provide the interface between the infrastructure layer and the other layers. The glue that ties the technologies and enables management and configuration.
3. Infostructure: The data and information. Content in a database, file storage, etc.
4. Applistructure: The applications deployed in the cloud and the underlying application services used to build them. For example, Platform as a Service features like message queues, artificial intelligence analysis, or notification services.

NEW QUESTION # 27

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