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Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q190-Q195):

NEW QUESTION # 190

Which of the following storage types are associated with PaaS?

- **A. Structured and Unstructured**
- B. Raw and Long-Term Storage
- C. Ephemeral and Content Deliver
- D. Volume and Object

Answer: A

Explanation:

PaaS utilizes the following data storage types:

Structured: Information with a high degree of organisation, such that inclusion in a relational database is seamless and readily searchable by simple, straightforward search engine algorithms or other search operations.

Unstructured: Information that does not reside in a traditional row-column database.

Unstructured data files often include text and multimedia content. Examples include email messages, word processing documents, videos, photos, audio files, presentations, web pages, and many other kinds of business documents. Although these sorts of files may have an internal structure, they are still considered unstructured because the data they contain does not fit neatly in a database.

NEW QUESTION # 191

Which of the following help to intermediate IAM between an organization's existing identity providers and many different cloud services used by the organization?

- A. Relying Party
- B. Active Director
- C. Cloud Access Security Broker
- **D. Federated Identity Provider**

Answer: D

Explanation:

One of the better-known categories heavily used in cloud security is Federated Identity Brokers. These services help intermediate IAM between an organization's existing identity providers (internal Security Guidance v4.0 Copyright 2017. Cloud Security Alliance. All rights reserved or cloud-hosted directories) and the many different cloud services used by the organization. They can provide web-based Single Sign

On (SSO), helping ease some of the complexity of connecting to a wide range of external services that use different federation configurations.

Reference: CSA Security Guidelines V.4 (reproduced here for the educational purpose)

NEW QUESTION # 192

What is a key advantage of using Policy-Based Access Control (PBAC) for cloud-based access management?

- **A. PBAC allows enforcement of granular, context-aware security policies using multiple attributes.**
- B. PBAC ensures that access policies are consistent across all cloud providers and platforms.
- C. PBAC eliminates the need for defining and managing user roles and permissions.
- D. PBAC is easier to implement and manage compared to Role-Based Access Control (RBAC).

Answer: A

Explanation:

PBAC enables highly specific access control based on multiple attributes, enhancing flexibility and security in cloud environments.

Reference: [CCSK v5 Curriculum, Domain 5 - IAM][source 16].

NEW QUESTION # 193

What is the primary purpose of Cloud Infrastructure Entitlement Management (CIEM) in cloud environments?

- A. Deploying cloud services
- B. Managing software licensing
- C. Monitoring network traffic

- **D. Governing access to cloud resources**

Answer: D

Explanation:

Cloud Infrastructure Entitlement Management (CIEM) is primarily designed to govern access to cloud resources. It addresses the challenges of managing user entitlements and permissions across multi-cloud and hybrid environments. CIEM solutions help organizations manage identity and access rights, particularly in complex cloud infrastructures where multiple services and user roles are involved.

The primary functions of CIEM include:

- * Access Governance: Ensuring that the right users have the appropriate level of access to cloud resources.
- * Least Privilege Enforcement: Automatically identifying and eliminating excessive permissions.
- * Access Monitoring and Auditing: Continuously tracking permission usage to detect unusual patterns or risks.
- * Identity Lifecycle Management: Managing the creation, modification, and revocation of identities and their associated permissions.

Why CIEM is Important:

As cloud environments scale, manual management of user roles and permissions becomes unmanageable and prone to errors. CIEM tools automate this process, providing visibility and control over cloud entitlements to minimize the risk of privilege escalation and unauthorized access.

Why Other Options Are Incorrect:

- * A. Monitoring network traffic: This falls under network security monitoring and is not related to entitlement management.
- * B. Deploying cloud services: This involves cloud orchestration and provisioning, not entitlement management.
- * D. Managing software licensing: CIEM is not concerned with license management, which is handled by software asset management tools.

References:

CSA Security Guidance v4.0, Domain 12: Identity, Entitlement, and Access Management
Cloud Computing Security Risk Assessment (ENISA) - Identity and Access Management Cloud Controls Matrix (CCM) v3.0.1 - IAM Domain

NEW QUESTION # 194

CCM: A hypothetical company called: "Health4Sure" is located in the United States and provides cloud based services for tracking patient health. The company is compliant with HIPAA/HITECH Act among other industry standards. Health4Sure decides to assess the overall security of their cloud service against the CCM toolkit so that they will be able to present this document to potential clients.

Which of the following approach would be most suitable to assess the overall security posture of Health4Sure's cloud service?

- A. The CCM domain controls are mapped to HIPAA/HITECH Act and therefore Health4Sure could verify the CCM controls already covered as a result of their compliance with HIPAA/HITECH Act. They could then assess the remaining controls thoroughly. This approach saves time while being able to assess the company's overall security posture in an efficient manner.
- B. The CCM columns are mapped to HIPAA/HITECH Act and therefore Health4Sure could verify the CCM controls already covered as a result of their compliance with HIPAA/HITECH Act. They could then assess the remaining controls. This approach will save time.
- **C. The CCM domains are not mapped to HIPAA/HITECH Act. Therefore Health4Sure should assess the security posture of their cloud service against each and every control in the CCM. This approach will allow a thorough assessment of the security posture.**

Answer: C

NEW QUESTION # 195

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You are assigned to modify an application to address a specific problem CCSK with the current release of the program, But on the off chance that your data does go missing, you have no physical or local backup.

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