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CompTIA CLO-002 Exam is a 90-minute exam that consists of 60 multiple-choice and performance-based questions. CLO-002 exam tests your knowledge and skills in cloud computing concepts, models, and technologies. CompTIA Cloud Essentials+ Certification Exam certification is an excellent way to demonstrate your expertise in cloud computing and enhance your credibility in the IT industry. CompTIA Cloud Essentials+ Certification Exam certification is valid for three years, and you need to renew it after every three years to keep your certification current.

CompTIA Cloud Essentials+ Certification Exam Sample Questions (Q428-

Q433):

NEW QUESTION # 428

Which of the following is a limitation of the SaaS cloud model?

- A. Users cannot choose the global location where their data will be stored
- B. It does not scale to allow additional users.
- **C. Users do not have full control over the software version and roadmap of the cloud solution.**
- D. It does not support integration with pre-existing identity engines.

Answer: C

Explanation:

One of the limitations of the SaaS cloud model is that users do not have full control over the software version and roadmap of the cloud solution. This means that users have to rely on the vendor to provide updates, patches, bug fixes, and new features for the software, and they may not be able to choose when or how to implement them. Users may also face compatibility issues with other applications or services if the vendor changes the software without prior notice or consultation. Users may also have limited or no access to the underlying code or configuration of the software, which may restrict their ability to customize or optimize the software for their specific needs. Reference: Cloud Essentials+ CLO-002 Study Guide, Chapter 1: Cloud Principles and Design, Section 1.2: Compare and contrast cloud service models, p. 23. SaaS vs PaaS vs IaaS: What's The Difference & How To Choose, SaaS Limitations & Concerns. What Is SaaS - Advantages and Disadvantages | Cloud Computing | CompTIA, Disadvantages of SaaS.

NEW QUESTION # 429

A company is moving its long-term archive data to the cloud. Which of the following storage types will the company MOST likely use?

- A. File
- **B. Object**
- C. Block
- D. Tape

Answer: B

Explanation:

Object storage is a type of cloud storage that stores data as discrete units called objects. Each object has a unique identifier, metadata, and data. Object storage is ideal for storing long-term archive data in the cloud because it offers high scalability, durability, availability, and cost-effectiveness¹². Object storage can handle large amounts of unstructured data, such as documents, images, videos, and backups, and allows users to access them from anywhere using a simple web interface³. Object storage also supports features such as encryption, versioning, lifecycle management, and replication to ensure the security and integrity of the archive data⁴⁵. Reference: [CompTIA Cloud Essentials+ Certification Study Guide, Second Edition (Exam CLO-002)], Chapter 2: Cloud Computing Concepts, pages 36-37.

NEW QUESTION # 430

A server administrator is configuring a new private cloud cluster so the physical storage on each host will be shared across the cluster. Which of the following best describes this configuration?

- **A. Software-defined storage**
- B. Object storage
- C. File storage
- D. Network attached storage

Answer: A

Explanation:

Software-defined storage (SDS) refers to the virtualized storage management system where the storage resources are abstracted and managed by software rather than being tied to physical hardware. In this case, the physical storage on each host being shared across the cluster is a characteristic of SDS, which enables centralized management of storage across multiple hosts, improving scalability and flexibility.

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