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CompTIA Cloud Essentials+ Certification Exam Sample Questions (Q506-Q511):

NEW QUESTION # 506

Which of the following risks is MOST likely a result of vendor lock-in?

- A. Data portability issues
- B. Premature obsolescence
- C. Greater system vulnerability
- D. External breach

Answer: A

Explanation:

Data portability is the ability to move data from one cloud service provider to another without losing functionality, quality, or security. Vendor lock-in is a situation where a customer becomes dependent on a particular cloud service provider and faces high switching costs, lack of interoperability, and contractual obligations. Vendor lock-in can result in data portability issues, as the customer may have difficulty transferring their data to a different cloud service provider if they are dissatisfied with the current one or want to take advantage of better offers. Data portability issues can affect the customer's flexibility, agility, and cost-efficiency in the cloud.

NEW QUESTION # 507

A large online car retailer needs to leverage the public cloud to host photos that must be accessible from anywhere and available at anytime. Which of the following cloud storage types would be cost-effective and meet the requirements?

- A. Cold storage
- B. Block storage
- C. File storage
- D. Object storage

Answer: D

Explanation:

Object storage is a cloud storage type that would be cost-effective and meet the requirements of a large online car retailer that needs to host photos that must be accessible from anywhere and available at anytime. Object storage is a type of cloud storage that stores data as objects, which consist of data, metadata, and a unique identifier. Object storage is ideal for storing large amounts of unstructured data, such as photos, videos, audio, documents, and web pages. Object storage offers several advantages for the online car retailer, such as:

Cost-effectiveness: Object storage is typically cheaper than other types of cloud storage, such as file storage and block storage, because it does not require a complex file system or a high-performance storage network. Object storage also offers pay-per-use pricing, which means the retailer only pays for the amount of storage they consume.

Accessibility: Object storage allows data to be accessed from anywhere and anytime, using a simple HTTP or HTTPS request. Object storage also supports RESTful APIs, which enable easy integration with web and mobile applications. Object storage can also leverage content delivery networks (CDNs), which distribute data across multiple locations to improve performance and availability.

Scalability: Object storage can scale to store virtually unlimited amounts of data, without compromising performance or reliability. Object storage can also handle concurrent requests from multiple users, which is important for a high-traffic website like the online car retailer.

Durability: Object storage ensures data durability by replicating data across multiple servers or regions, which protects data from hardware failures, natural disasters, or human errors. Object storage also supports versioning, which allows data to be restored to a previous state in case of accidental deletion or modification.

NEW QUESTION # 508

A manufacturing company is selecting applications for a cloud migration. The company's main concern relates to the ERP system, which needs to receive data from multiple industrial systems to generate the executive reports. Which of the following will provide the details needed for the company's decision regarding the cloud migration?

- A. Statement of work
- B. Standard operating procedures
- C. Benchmarks
- D. Feasibility studies

Answer: D

Explanation:

Feasibility studies are the best option to provide the details needed for the company's decision regarding the cloud migration.

Feasibility studies are comprehensive assessments that evaluate the technical, financial, operational, and organizational aspects of moving an application or workload from one environment to another. Feasibility studies can help determine the suitability, viability, and benefits of migrating an application or workload to the cloud, as well as the challenges, risks, and costs involved. Feasibility studies can also help identify the best cloud solution and migration method for the application or workload, based on its requirements, dependencies, and characteristics. In the context of the manufacturing company, a feasibility study can help analyze the ERP system and its data sources, and provide information on how to migrate it to the cloud without compromising its functionality, performance, security, or compliance. A feasibility study can also help compare the cloud migration options with the current on-premises solution, and estimate the return on investment and the total cost of ownership of the cloud migration. Therefore, feasibility studies can provide the details needed for the company's decision regarding the cloud migration. Standard operating procedures, statement of work, and benchmarks are not the best options to provide the details needed for the company's decision regarding the cloud migration, as they have different purposes and scopes. Standard operating procedures are documents that describe the steps and tasks involved in performing a specific process or activity, such as installing, configuring, or troubleshooting an application or workload. Standard operating procedures can help ensure consistency, quality, and efficiency in the execution of a process or activity, but they do not provide information on the feasibility or suitability of migrating an application or workload to the cloud. Statement of work is a document that defines the scope, objectives, deliverables, and expectations of a project or contract, such as a cloud migration project or contract. Statement of work can help establish the roles, responsibilities, and expectations of the parties involved in a project or contract, but it does not provide information on the feasibility or viability of migrating an application or workload to the cloud. Benchmarks are tests or measurements that evaluate the performance, quality, or reliability of an application or workload, such as the speed, throughput, or availability of an application or workload. Benchmarks can help compare the performance, quality, or reliability of an application or workload across different environments, such as on-premises or cloud, but they do not provide information on the feasibility or benefits of migrating an application or workload to the cloud. Reference: CompTIA Cloud Essentials+ CLO-002 Study Guide, Chapter 7: Cloud Migration, Section 7.1: Cloud Migration Concepts, Page 2031 and Navigating Success: The Crucial Role of Feasibility Studies in SAP Cloud Migration | SAP Blogs

NEW QUESTION # 509

Synchronization of updates is _____ than replicating data across locations because it gives better assurance that data is always _____ everywhere.

- A. better, up to date
- B. worse, up to date
- C. worse, secure
- D. better, secure

Answer: A

NEW QUESTION # 510

Due to a drastic reduction in IT staffing, which has resulted in multiple outages, a health provider wants to migrate its internal patient's data to a cloud-based solution to ensure it is readily available. The cloud guarantees the data will be encrypted and only available to the health provider. Which of the following is the health provider's main concern when reviewing the contract?

- A. The backend IT infrastructure
- B. The SLA
- C. The ability to brand the application
- D. The type of database being used

Answer: D

NEW QUESTION # 511

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