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QUESTION 1

Which of the following are benefits that a company receives when it moves an on-premises internet-lacing website to the AWS Cloud? (Select TWO.)

A. Data that is stored in the AWS Cloud is automatically encrypted.

B. Website capacity can expand or contract as website traffic changes.

C. AWS automatically provides the company with the lowest-cost pricing model.

D. The website shows up with higher priority in internet search engines

E. The company can take advantage of the pay-as-you-go pricing model

Correct Answer: BE

QUESTION 2

A company wants a key-value NoSQL database that is fully managed and serverless.

Which AWS service will meet these requirements?

A. Amazon DynamoDB

B. Amazon RDS

C. Amazon Aurora

D. Amazon Memory DB for Redis

Correct Answer: A

Amazon DynamoDB is a key-value and document database that delivers single-digit millisecond performance at any scale. It is a fully managed, serverless database that does not require provisioning, patching, or backup. It offers built-in security, backup and restore, and in-memory caching3. Amazon RDS is a relational database service that makes it easy to set up, operate, and scale a relational database in the cloud. It provides cost-efficient and resizable capacity while automating time-consuming administration tasks such as hardware provisioning, database setup, patching, and backups. However, it is not a key-value NoSQL database, and it is not serverless, as it requires you to choose an instance type and size4. Amazon Aurora is a MySQL and PostgreSQL-compatible relational database built for the cloud, that combines the performance and availability of traditional enterprise databases with the simplicity and cost-effectiveness of open source databases. However, it is also not a key-value NoSQL database, and it is not serverless, as it requires you to choose an instance type and size. Amazon MemoryDB for Redis is a Redis-compatible, durable, in-memory database service that delivers ultra-fast performance and multi-AZ reliability for the most demanding applications. However, it is also not a key-value NoSQL database, and it is not serverless, as it requires you to choose a node type and size.

QUESTION 3

Which AWS service offers object storage?

A. Amazon RDS

B. Amazon Elastic File System (Amazon EFS)

C. Amazon S3

D. Amazon DynamoDB

Correct Answer: C

Amazon S3 is the AWS service that offers object storage. Object storage is a technology that stores and manages data in an unstructured format called objects. Each object consists of the data, metadata, and a unique identifier. Object storage is ideal for storing large amounts of unstructured data, such as photos, videos, email, web pages, sensor data, and audio files1. Amazon S3 provides industry-leading scalability, data availability, security, and performance for object storage2. Amazon RDS is the AWS service that offers relational database storage. Relational database storage is a technology that stores and manages data in a structured format called tables. Each table consists of rows and columns that define the attributes and values of the data. Relational database storage is ideal for storing structured or semi-structured data, such as customer records, inventory, transactions, and analytics3. Amazon Elastic File System (Amazon EFS) is the AWS service that offers file storage. File storage is a technology that stores and manages data in a hierarchical format called files and folders. Each file consists of the data and metadata, and each folder consists of files or subfolders. File storage is ideal for storing shared data that can be accessed by multiple users or applications, such as home directories, content repositories, media libraries, and configuration files4. Amazon DynamoDB is the AWS service that offers NoSQL database storage. NoSQL database storage is a technology that stores and manages data in a flexible format called documents or key-value pairs. Each document or key-value pair consists of the data and metadata, and can have different attributes and values depending on the schema. NoSQL database storage is ideal for storing dynamic or unstructured data that requires high performance, scalability, and availability, such as web applications, social media, gaming, and IoT.

QUESTION 4

Which of the following are pillars of the AWS Well-Architected Framework? (Choose two.)

A. Resource scalability

B. Performance efficiency

C. System elasticity

D. Agile development

E. Operational excellence

Correct Answer: CE

QUESTION 5

Which AWS Cloud Adoption Framework (AWS CAF) capability belongs to the business perspective?

A. Program and project management

B. Data science

C. Observability

D. Change and release management

Correct Answer: B