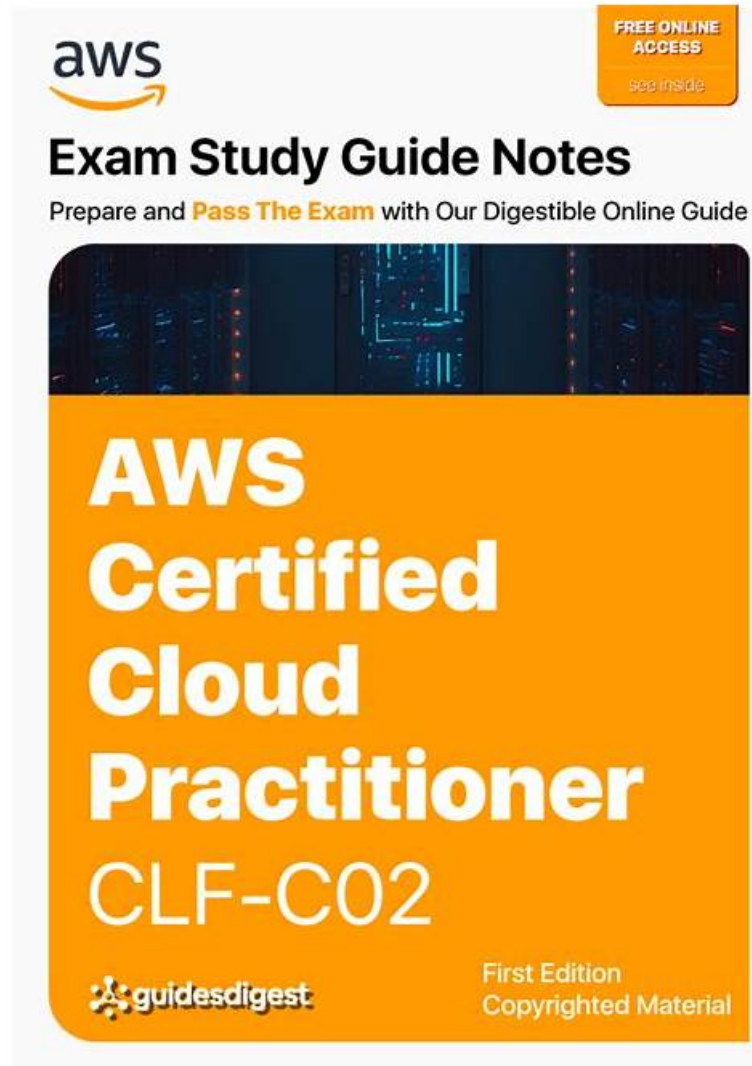


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Amazon CLF-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Billing, Pricing, and Support: This section contrasts pricing methods and budgeting resources management. It also tests understanding of billing methods, identifying support options, and technical resources.
Topic 2	<ul style="list-style-type: none">Security and Compliance: This section involves understanding the shared responsibility framework of AWS in addition to compliance and governance. It also involves exploring the management capabilities of AWS by exploring its security capabilities.

Topic 3	<ul style="list-style-type: none"> • Cloud Concepts: This section involves knowledge of value proposition and exploring design rules of AWS. It covers the advantages of techniques for moving over to AWS cloud and developing a good understanding of cloud economics.
Topic 4	<ul style="list-style-type: none"> • Cloud Technology and Services: Describe ways to access AWS services in AWS Cloud and explore connectivity options. It deals with defining the global infrastructure of AWS, computing services, and network services.

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Amazon AWS Certified Cloud Practitioner Sample Questions (Q218-Q223):

NEW QUESTION # 218

Which AWS service integrates with other AWS services to provide the ability to encrypt data at rest?

- A. AWS Key Management Service (AWS KMS)
- B. AWS Identity and Access Management (IAM)
- C. AWS Certificate Manager (ACM)
- D. AWS Security Hub

Answer: A

Explanation:

AWS Key Management Service (AWS KMS) is designed to integrate with various AWS services to encrypt data at rest. It provides a secure and highly available service to create, control, and manage encryption keys used to encrypt your data. AWS Certificate Manager (ACM) is for managing SSL/TLS certificates, AWS Identity and Access Management (IAM) is for managing user access and permissions, and AWS Security Hub is for security monitoring and compliance, but none of these services provide data encryption at rest like AWS KMS.

NEW QUESTION # 219

Which AWS service offers object storage?

- A. Amazon RDS
- B. Amazon Elastic File System (Amazon EFS)
- C. Amazon S3
- D. Amazon DynamoDB

Answer: C

Explanation:

Explanation

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.

NEW QUESTION # 220

An ecommerce company has deployed a new web application on Amazon EC2 Instances. The company wants to distribute incoming HTTP traffic evenly across all running instances.

Which AWS service or resource will meet this requirement?

- A. Network Load Balancer
- **B. Application Load Balancer**
- C. Gateway Load Balancer
- D. Amazon EC2 Auto Scaling

Answer: B

NEW QUESTION # 221

Amazon Elastic File System (Amazon EFS) and Amazon FSx offer which type of storage?

- **A. File storage**
- B. Instance store
- C. Object storage
- D. Block storage

Answer: A

Explanation:

Explanation

Amazon Elastic File System (Amazon EFS) and Amazon FSx are AWS services that offer file storage. File storage is a type of storage that organizes data into files and folders that can be accessed and shared over a network. File storage is suitable for applications that require shared access to data, such as content management, media processing, and web serving. Amazon EFS provides a simple, scalable, and fully managed elastic file system that can be used with AWS Cloud services and on-premises resources. Amazon FSx provides fully managed third-party file systems, such as Windows File Server and Lustre, with native compatibility and high performance¹²

NEW QUESTION # 222

A company wants to launch multiple workloads on AWS. Each workload is related to a different business unit. The company wants to separate and track costs for each business unit.

Which solution will meet these requirements with the LEAST operational overhead?

- **A. Use AWS Organizations and create one account for each business unit.**
- B. Use an Amazon DynamoDB table to record costs for each business unit.
- C. Use the AWS Billing console to assign owners to resources and track costs.
- D. Use a spreadsheet to control the owners and cost of each resource.

Answer: A

Explanation:

AWS Organizations is a service that helps you centrally manage and govern your AWS environment. You can use AWS Organizations to create multiple accounts for different business units, and group them into organizational units (OUs) that reflect your organizational structure¹. By doing so, you can separate and track costs for each business unit using the account ID as a cost

The other options are not suitable for meeting the requirements with the least operational overhead. Using a spreadsheet or a DynamoDB table to control and record costs for each business unit would require manual data entry and maintenance, which is prone to errors and inconsistencies. Using the AWS Billing console to assign owners to resources and track costs would also require manual tagging of each resource, which is time- consuming and inefficient.

2: Cost Tagging and Reporting with AWS Organizations | AWS Cloud Financial Management

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