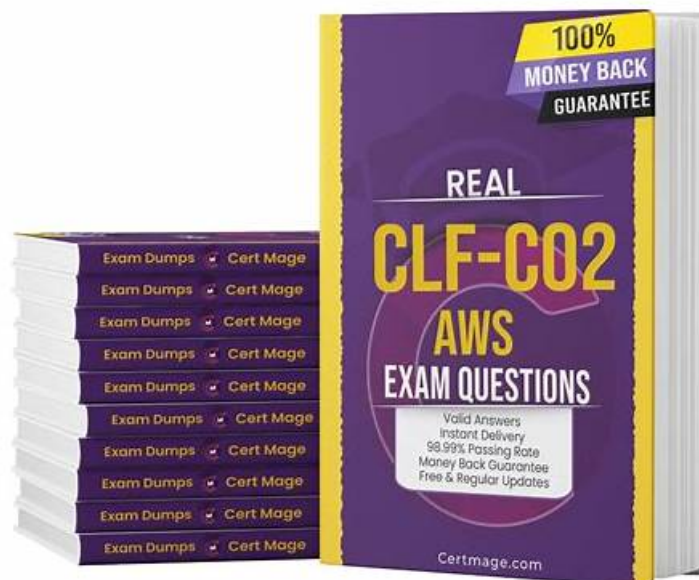


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Amazon CLF-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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.
Topic 4	<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.

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Amazon AWS Certified Cloud Practitioner Sample Questions (Q476-Q481):

NEW QUESTION # 476

A company wants to discover, prepare, move, and integrate data from multiple sources for data analytics and machine learning. Which AWS serverless data integration service should the company use to meet these requirements?

- A. AWS Data Exchange
- B. Amazon EMR
- C. AWS Glue
- D. Amazon Athena

Answer: C

Explanation:

AWS Glue is a serverless data integration service designed to discover, prepare, move, and integrate data from multiple sources for data analytics and machine learning purposes. It provides a managed ETL (Extract, Transform, Load) service that is ideal for preparing and transforming data for analytics. AWS Data Exchange is used for finding and subscribing to third-party data, Amazon Athena is for querying data stored in Amazon S3 using SQL, and Amazon EMR is for big data processing using Apache Hadoop and Spark, but AWS Glue is specifically designed for data integration and preparation tasks.

NEW QUESTION # 477

What is the purpose of having an internet gateway within a VPC?

- A. To impose bandwidth constraints on internet traffic
- B. To create a VPN connection to the VPC
- C. To allow communication between the VPC and the internet
- D. To load balance traffic from the internet across Amazon EC2 instances

Answer: C

Explanation:

An internet gateway is a service that allows for internet traffic to enter into a VPC. Otherwise, a VPC is completely segmented off and then the only way to get to it is potentially through a VPN connection rather than through internet connection. An internet gateway is a logical connection between an AWS VPC and the internet. It supports IPv4 and IPv6 traffic. It does not cause availability risks or bandwidth constraints on your network traffic¹. An internet gateway enables resources in your public subnets (such as EC2 instances) to connect to the internet if the resource has a public IPv4 address or an IPv6 address. Similarly, resources on the internet can initiate a connection to resources in your subnet using the public IPv4 address or IPv6 address². An internet gateway also provides a target in your VPC route tables for internet-routable traffic. For communication using IPv4, the internet gateway also performs network address translation (NAT). For communication using IPv6, NAT is not needed because IPv6 addresses are public². To enable access to or from the internet for instances in a subnet in a VPC using an internet gateway, you must create an internet gateway and attach it to your VPC, add a route to your subnet's route table that directs internet-bound traffic to the internet gateway, ensure that instances in your subnet have a public IPv4 address or an IPv6 address, and ensure that your network access control lists and security group rules allow the desired internet traffic to flow to and from your instance². Reference: Connect to the internet using an internet gateway, AWS Internet Gateway and VPC Routing

NEW QUESTION # 478

Which option is a perspective that includes foundational capabilities of the AWS Cloud Adoption Framework (AWS CAF)?

- A. Reliability
- B. Sustainability
- **C. Operations**
- D. Performance efficiency

Answer: C

Explanation:

Explanation

Operations is an option that is a perspective that includes foundational capabilities of the AWS Cloud Adoption Framework (AWS CAF). Operations is one of the six perspectives of the AWS CAF, along with business, people, governance, platform, and security. Operations focuses on the processes and procedures to support the ongoing management and maintenance of the cloud-based IT assets. It covers topics such as monitoring, backup and recovery, change management, incident management, and automation⁵.

Sustainability is not a perspective of the AWS CAF, but a concept that refers to the ability of a system to operate in an environmentally friendly and socially responsible manner. Performance efficiency is not a perspective of the AWS CAF, but a pillar of the AWS Well-Architected Framework. It focuses on using the right resources and services for the workload, monitoring performance, and continuously improving the efficiency of the solution.

Reliability is not a perspective of the AWS CAF, but a pillar of the AWS Well-Architected Framework. It focuses on the ability of a system to recover from infrastructure or service disruptions, dynamically acquire computing resources to meet demand, and mitigate disruptions such as misconfigurations or transient network issues.

NEW QUESTION # 479

A company is moving its development and test environments to AWS to increase agility and reduce cost.

Because these are not production workloads and the servers are not fully utilized, occasional unavailability is acceptable.

What is the MOST cost-effective Amazon EC2 pricing model that will meet these requirements?

- A. On-Demand Instances
- **B. Spot Instances**
- C. Reserved instances
- D. Dedicated Hosts

Answer: B

Explanation:

Spot Instances offer the lowest cost for Amazon EC2 and are suitable for non-production workloads like development and testing where occasional unavailability is acceptable. Spot Instances take advantage of unused EC2 capacity at a reduced cost, making them ideal for environments that can tolerate interruptions.

Reserved or On-Demand Instances would be more expensive for this scenario, and Dedicated Hosts are not cost-effective for non-production environments.

NEW QUESTION # 480

A company needs to use dashboards and charts to analyze insights from business data.

Which AWS service will provide the dashboards and charts for these insights?

- A. Amazon Aurora
- **B. Amazon QuickSight**
- C. Amazon Macie
- D. AWS CloudTrail

Answer: B

Explanation:

The correct answer is B because Amazon QuickSight is an AWS service that will provide the dashboards and charts for the insights from business data. Amazon QuickSight is a fully managed, scalable, and serverless business intelligence service that enables users to create and share interactive dashboards and charts. Amazon QuickSight can connect to various data sources, such as Amazon S3, Amazon RDS, Amazon Redshift, and more. Amazon QuickSight also provides users with machine learning insights, such as anomaly detection, forecasting, and natural language narratives. The other options are incorrect because they are not AWS services that will provide the dashboards and charts for the insights from business data. Amazon Macie is an AWS service that helps users discover, classify, and protect sensitive data stored in Amazon S3. Amazon Aurora is an AWS service that provides a relational database that

is compatible with MySQL and PostgreSQL. AWS CloudTrail is an AWS service that enables users to track user activity and API usage across their AWS account. Reference: Amazon QuickSight FAQs

NEW QUESTION # 481

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