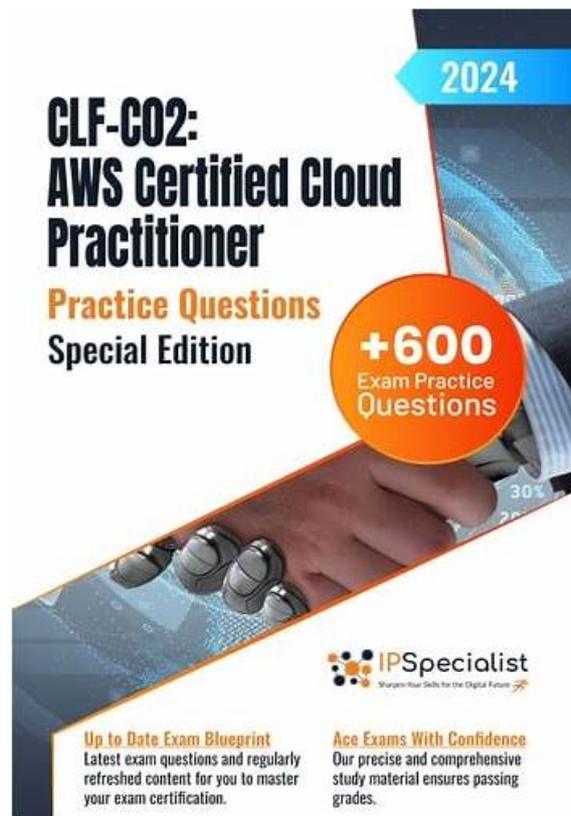


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Amazon CLF-C02 Exam Syllabus Topics:

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

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Amazon AWS Certified Cloud Practitioner Sample Questions (Q141-Q146):

NEW QUESTION # 141

A developer needs to build an application for a retail company. The application must provide real-time product recommendations that are based on machine learning.

Which AWS service should the developer use to meet this requirement?

- A. Amazon Transcribe
- B. Amazon Forecast
- **C. Amazon Personalize**
- D. AWS Health Dashboard

Answer: C

Explanation:

Amazon Personalize is a fully managed machine learning service that customers can use to generate personalized recommendations for their users. It can also generate user segments based on the users' affinity for certain items or item metadata. Amazon Personalize uses the customers' data to train and deploy custom recommendation models that can be integrated into their applications.

Therefore, the correct answer is B. You can learn more about Amazon Personalize and its use case.

NEW QUESTION # 142

A company is building an application that will receive millions of database queries each second. The company needs the data store for the application to scale to meet these needs.

Which AWS service will meet this requirement?

- **A. Amazon DynamoDB**
- B. Amazon ElastiCache for Memcached
- C. AWS Cloud9
- D. Amazon Neptune

Answer: A

Explanation:

Amazon DynamoDB is the AWS service that will meet the requirement of building an application that will receive millions of database queries each second. Amazon DynamoDB is a fully managed NoSQL database service that provides fast and consistent performance, scalability, and durability. Amazon DynamoDB can handle any level of request traffic and automatically scale up or down the capacity based on the demand.

Amazon DynamoDB also supports in-memory caching with Amazon DynamoDB Accelerator (DAX) to improve the response time and reduce the cost. For more information, see [What is Amazon DynamoDB?](#) and [Amazon DynamoDB Features](#).

NEW QUESTION # 143

A company needs to run some of its workloads on premises to comply with regulatory guidelines. The company wants to use the AWS Cloud to run workloads that are not required to be on premises. The company also wants to be able to use the same API calls for the on-premises workloads and the cloud workloads.

Which AWS service or feature should the company use to meet these requirements?

- A. AWS Outposts
- B. AWS Wavelength
- C. Availability Zones
- D. Dedicated Hosts

Answer: A

Explanation:

AWS Outposts is a fully managed service that extends AWS infrastructure, AWS services, APIs, and tools to virtually any datacenter, co-location space, or on-premises facility for a truly consistent hybrid experience¹. AWS Outposts enables customers to run workloads on premises using the same AWS APIs, tools, and services that they use in the cloud². Dedicated Hosts are physical servers with EC2 instance capacity fully dedicated to a customer's use³. Availability Zones are one or more discrete data centers, each with redundant power, networking, and connectivity, housed in separate facilities within an AWS Region⁴. AWS Wavelength is an AWS Infrastructure offering optimized for mobile edge computing applications.

NEW QUESTION # 144

A company moves a workload to AWS to run on Amazon EC2 instances. The company needs to run the workload in the most cost-effective way.

What can the company do to meet this requirement?

- A. Use AWS Key Management Service (AWS KMS).
- B. Use multiple AWS accounts and consolidated billing.
- C. Use AWS CloudFormation to deploy the infrastructure.
- D. Rightsized all the EC2 instances that are used in the deployment.

Answer: D

Explanation:

Rightsizing all the EC2 instances that are used in the deployment is the best way to run the workload in the most cost-effective way. Rightsizing means choosing the optimal instance type and size for the workload based on the performance and capacity requirements. Rightsizing helps to avoid over-provisioning or under-provisioning of the EC2 instances, which can result in wasted resources or poor performance.

Rightsizing also helps to take advantage of the different pricing models and features that AWS offers, such as On-Demand, Reserved, and Spot Instances, and Auto Scaling. For more information, see [Rightsizing Your Instances](#) and [\[Cost Optimization with AWS\]](#).

NEW QUESTION # 145

A systems administrator created a new IAM user for a developer and assigned the user an access key instead of a user name and password. What is the access key used for?

- A. To access all of a company's AWS accounts
- B. To access the AWS account through the AWS Management Console
- C. To access the AWS account as the AWS account root user
- D. To access the AWS account through a CLI

Answer: D

Explanation:

An access key is a pair of long-term credentials that consists of an access key ID and a secret access key. An access key is used to sign programmatic requests to the AWS CLI or AWS API (directly or using the AWS SDK). An access key allows a user to access the AWS account through a CLI, which is a tool that enables users to interact with AWS services using commands in a terminal or a script^{1,2}.

The other options are not correct, because:

