

CLF-C02 Exam Sims - CLF-C02 Latest Exam Duration



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Amazon CLF-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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">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 (Q71-Q76):

NEW QUESTION # 71

Which option is a customer responsibility under the AWS shared responsibility model?

- A. Physical security of data centers
- B. Maintenance of VPC components
- C. Application data security
- D. Maintenance of underlying hardware of Amazon EC2 instances

Answer: C

Explanation:

The option that is a customer responsibility under the AWS shared responsibility model is B. Application data security. According to the AWS shared responsibility model, AWS is responsible for the security of the cloud, while the customer is responsible for the security in the cloud. This means that AWS manages the security of the underlying infrastructure, such as the hardware, software, networking, and facilities that run the AWS services, while the customer manages the security of their applications, data, and resources that they use on top of AWS¹².

Application data security is one of the customer responsibilities under the AWS shared responsibility model.

This means that the customer is responsible for protecting their application data from unauthorized access, modification, deletion, or leakage. The customer can use various AWS services and features to help with application data security, such as encryption, key management, access control, logging, and auditing¹².

Maintenance of underlying hardware of Amazon EC2 instances is not a customer responsibility under the AWS shared responsibility model. This is part of the AWS responsibility to secure the cloud. AWS manages the physical servers that host the Amazon EC2 instances and ensures that they are updated, patched, and replaced as needed¹³.

Physical security of data centers is not a customer responsibility under the AWS shared responsibility model.

This is also part of the AWS responsibility to secure the cloud. AWS operates and controls the facilities where the AWS services are hosted and ensures that they are protected from unauthorized access, environmental hazards, fire, and theft¹⁴.

Maintenance of VPC components is not a customer responsibility under the AWS shared responsibility model.

This is a shared responsibility between AWS and the customer. AWS provides the VPC service and ensures that it is secure and reliable, while the customer configures and manages their own VPCs and related components, such as subnets, route tables, security groups, network ACLs, gateways, and endpoints¹⁵.

References:

1: Shared Responsibility Model - Amazon Web Services (AWS) 2: AWS Cloud Computing - W3Schools 3:

[Amazon EC2 FAQs - Amazon Web Services] 4: [AWS Security - Amazon Web Services] 5: [Amazon Virtual Private Cloud (VPC) - Amazon Web Services]

NEW QUESTION # 72

Which top-level key performance indicator (KPI) is available in AWS rightsizing recommendations of Cost Optimization?

- A. Compute savings recommendations
- B. Reserved instances savings
- C. Container modernization opportunities
- D. Estimated monthly saving

Answer: D

Explanation:

Understanding Cost Optimization Recommendations: In AWS, cost optimization involves identifying ways to reduce costs while maintaining or improving performance and capacity.

Top-Level KPI - Estimated Monthly Saving:

Definition: This KPI provides an estimate of how much you can save per month by following the recommended actions.

Importance: It helps you quantify the potential cost savings from rightsizing, purchasing reserved instances, or optimizing resource

usage.

Decision-Making: Provides a clear financial benefit to justify changes in your resource configurations.

How to Use Estimated Monthly Saving:

Access Recommendations: Navigate to the AWS Cost Management Console to view rightsizing recommendations.

Review Savings Estimates: Look at the estimated monthly savings for each recommendation to understand the potential financial impact.

Implement Recommendations: Prioritize actions based on the savings estimates to maximize cost reduction.

AWS Cost Management

AWS Rightsizing Recommendations

NEW QUESTION # 73

Which task can an IAM user perform without AWS account root user credentials?

- A. Close an AWS account.
- B. Activate access to the AWS Billing console.
- C. View the AWS Billing console.
- D. Change to a different AWS Support plan.

Answer: C

Explanation:

* IAM Users and Billing Permissions:

* IAM users with appropriate permissions can access and view the AWS Billing console.

* The root user is required only for certain account-level tasks, such as changing support plans or closing accounts.

* Why Other Options Are Incorrect:

* A. Change to a different AWS Support plan: Requires root user credentials.

* B. Close an AWS account: Requires root user credentials.

* D. Activate access to the AWS Billing console: Requires root user credentials.

* References:

* Controlling Access to the Billing Console

NEW QUESTION # 74

A company uploads audio and video files to a centralized Amazon S3 bucket from different geographic locations. Which AWS solution will optimize transfer speeds for these files?

- A. S3 Transfer Acceleration
- B. Amazon CloudFront
- C. AWS Direct Connect
- D. AWS Global Accelerator

Answer: A

NEW QUESTION # 75

Which of the following is a benefit that AWS Professional Services provides?

- A. Monitoring of monthly billing costs in AWS accounts
- B. Technical support 24 hours a day, 7 days a week
- C. Advisory solutions for AWS adoption
- D. Management of the ongoing security of user data

Answer: C

Explanation:

AWS Professional Services is a team of experts that help customers achieve their desired outcomes using the AWS Cloud. One of the benefits that AWS Professional Services provides is advisory solutions for AWS adoption, which include guidance on cloud strategy, architecture, migration, and innovation². Management of the ongoing security of user data, technical support 24 hours a day, 7 days a week, and monitoring of monthly billing costs in AWS accounts are not benefits that AWS Professional Services provides, as they are either the responsibility of the customer or the features of other AWS services or support plans³.

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