

# The best Amazon certification CLF-C02 exam training mode released



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## Amazon CLF-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>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.</li></ul>

## CLF-C02 Reliable Exam Tips - Technical CLF-C02 Training

Dumpcollection also presents desktop-based Amazon CLF-C02 practice test software which is usable without any internet connection after installation and only required license verification. AWS Certified Cloud Practitioner (CLF-C02) practice test software is very helpful for all those who desire to practice in an actual AWS Certified Cloud Practitioner (CLF-C02) exam-like environment. AWS Certified Cloud Practitioner (CLF-C02) practice test software contains many Amazon CLF-C02 practice exam designs just like the real AWS Certified Cloud Practitioner (CLF-C02) exam.

### Amazon AWS Certified Cloud Practitioner Sample Questions (Q280-Q285):

#### NEW QUESTION # 280

Which design principles should a company apply to AWS Cloud workloads to maximize sustainability and minimize environmental impact? (Select TWO.)

- A. Minimize utilization of Amazon EC2 instances.
- B. Minimize usage of managed services.
- C. Maximize utilization of Amazon EC2 instances.
- D. Force frequent application reinstallations by users.
- E. Reduce the need for users to reinstall applications.

**Answer: C,E**

Explanation:

To maximize sustainability and minimize environmental impact, a company should apply the following design principles to AWS Cloud workloads: maximize utilization of Amazon EC2 instances and reduce the need for users to reinstall applications. Maximizing utilization of Amazon EC2 instances means that the company can optimize the performance and efficiency of their compute resources, and avoid wasting energy and money on idle or underutilized instances. The company can use features such as Amazon EC2 Auto Scaling, Amazon EC2 Spot Instances, and AWS Compute Optimizer to automatically adjust the number and type of instances based on demand, cost, and performance. Reducing the need for users to reinstall applications means that the company can minimize the amount of data and bandwidth required to deliver their applications to users, and avoid unnecessary downloads and updates that consume energy and resources. The company can use services such as Amazon CloudFront, AWS AppStream 2.0, and AWS Amplify to deliver their applications faster, more securely, and more efficiently to users across the globe. Minimizing utilization of Amazon EC2 instances, minimizing usage of managed services, and forcing frequent application reinstallations by users are not design principles that would maximize sustainability and minimize environmental impact. Minimizing utilization of Amazon EC2 instances would reduce the performance and efficiency of the compute resources, and potentially increase the costs and complexity of the cloud workloads. Minimizing usage of managed services would increase the operational overhead and responsibility of the company, and potentially expose them to more security and reliability risks. Forcing frequent application reinstallations by users would increase the amount of data and bandwidth required to deliver the applications to users, and potentially degrade the user experience and satisfaction.

#### NEW QUESTION # 281

Which AWS benefit is demonstrated by on-demand technology services that enable companies to replace upfront fixed expenses with variable expenses?

- A. Economies of scale
- B. Pay-as-you-go pricing
- C. High availability
- D. Global reach

**Answer: B**

Explanation:

Explanation

Pay-as-you-go pricing is an AWS benefit that demonstrates the ability of users to replace upfront fixed expenses with variable expenses. With pay-as-you-go pricing, users only pay for the resources they consume, without any long-term contracts or

commitments. This can lower the total cost of ownership and increase the return on investment. Pay-as-you-go pricing also provides flexibility and scalability, as users can adjust their resource usage according to their changing needs and demands. AWS Cloud Value Framework AWS Certified Cloud Practitioner - [aws.amazon.com](https://aws.amazon.com)

#### NEW QUESTION # 282

A company provides a software as a service (SaaS) application. The company has a new customer that is based in a different country.

The new customer's data needs to be hosted in that country.

Which AWS service or infrastructure component should the company use to meet this requirement?

- A. Placement groups
- B. AWS Shield
- C. AWS Regions
- D. Amazon S3 Object Lock

**Answer: C**

Explanation:

AWS Regions are geographic areas around the world where AWS has clusters of data centers. Each AWS Region consists of multiple, isolated, and physically separate AZ's within a geographic area. By hosting the customer's data in a specific AWS Region, the company can meet the requirement of hosting the data in the customer's country. AWS Shield is a service that provides always-on detection and automatic inline mitigations that minimize application downtime and latency, so there is no need to engage AWS Support to benefit from DDoS protection. Amazon S3 Object Lock is a feature that allows you to store objects using a write-once-read-many (WORM) model. You can use it to prevent an object from being deleted or overwritten for a fixed amount of time or indefinitely. Placement groups are logical grouping of instances within a single Availability Zone. Placement groups enable applications to participate in a low-latency, 10 Gbps network.

None of these services or infrastructure components can help the company host the customer's data in a different country.

#### NEW QUESTION # 283

A company needs to organize its resources and track AWS costs on a detailed level. The company needs to categorize costs by business department, environment, and application. Which solution will meet these requirements'?

- A. Access the AWS Billing and Cost Management dashboard to organize and track resource consumption on a detailed level.
- B. Use tags to organize the resources. Activate cost allocation tags to track AWS costs on a detailed level.
- C. Access the AWS Cost Management console to organize resources set an AWS budget, and receive notifications of unintentional usage.
- D. Create Amazon CloudWatch dashboards to visually organize and track costs individually.

**Answer: B**

Explanation:

AWS recommends using tags to organize resources effectively and to activate cost allocation tags to enable detailed tracking of costs by categories such as department, environment, and application. This approach provides the granularity needed for tracking and managing AWS costs accurately. AWS Cost Management and Billing tools provide insights but do not inherently categorize costs without tags.

#### NEW QUESTION # 284

Which perspective of the AWS Cloud Adoption Framework (AWS CAF) encourages the development of well- architected, cloud-focused applications?

- A. Platform
- B. Operations
- C. Security
- D. Governance

**Answer: B**

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