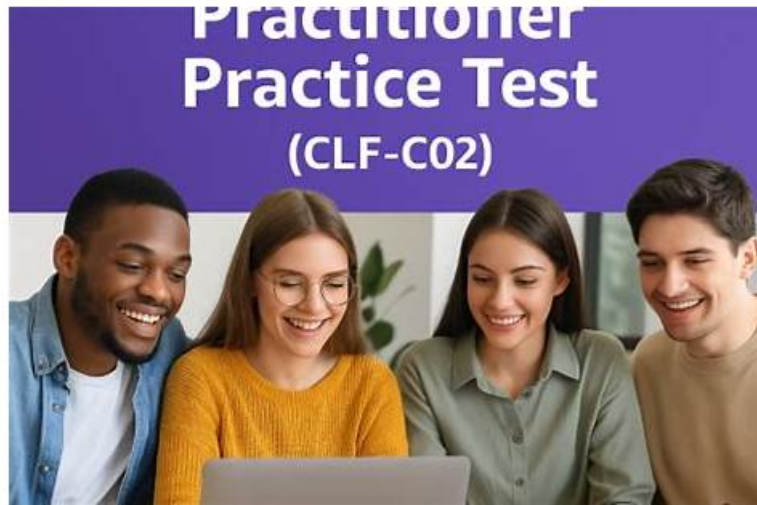


# Get Valid Exam CLF-C02 Book and Pass Exam in First Attempt



2026 Latest GuideTorrent CLF-C02 PDF Dumps and CLF-C02 Exam Engine Free Share: <https://drive.google.com/open?id=1ojlivqF6BC8fDQscFqFtzF0CxxvJ6ZaeQ>

The CLF-C02 Exam Dumps are compiled by experienced experts, they are quite familiar with the development the exam and they are also the specialists of the field. Besides the price of tCLF-C02 exam braindumps are reasonable, no matter you are students or employees, you can afford it. Pass guarantee and money back guarantee for failure of your exams. We also offer you free update for 365 days, the update version will send to your email automatically.

## Amazon CLF-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• <b>Cloud Concepts:</b> 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>• <b>Cloud Technology and Services:</b> 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>• <b>Security and Compliance:</b> 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>
Topic 4	<ul style="list-style-type: none"><li>• <b>Billing, Pricing, and Support:</b> This section contrasts pricing methods and budgeting resources management. It also tests understanding of billing methods, identifying support options, and technical resources.</li></ul>

>> Exam CLF-C02 Book <<

## Features of Amazon CLF-C02 PDF Dumps Formate

Firstly, we have free trials of the CLF-C02 exam study materials to help you know our products. Once you find it unsuitable for you, you can choose other types of the study materials. You will never be forced to purchase our CLF-C02 test answers. Just make your own decisions. We can satisfy all your demands and deal with all your problems. Our online test engine and windows software of the CLF-C02 Test Answers will let your experience the flexible learning style. Apart from basic knowledge, we have made use of the newest technology to enrich your study of the CLF-C02 exam study materials. Online learning platform is different from traditional

learning methods. One of the great advantages is that you will

## Amazon AWS Certified Cloud Practitioner Sample Questions (Q394-Q399):

### NEW QUESTION # 394

Which AWS service or tool helps users visualize, understand, and manage spending and usage over time?

- A. AWS Service Catalog
- B. AWS Pricing Calculator
- C. AWS Cost Explorer
- D. AWS Organizations

**Answer: C**

Explanation:

Explanation

AWS Cost Explorer is the AWS service or tool that helps users visualize, understand, and manage spending and usage over time. AWS Cost Explorer is a web-based interface that allows users to access interactive graphs and tables that display their AWS costs and usage data. Users can create custom reports that analyze cost and usage data by various dimensions, such as service, region, account, tag, and more. Users can also view historical data for up to the last 12 months, forecast future costs for up to the next 12 months, and get recommendations for cost optimization. AWS Cost Explorer also provides preconfigured views that show common cost and usage scenarios, such as monthly spend by service, daily spend by linked account, and Reserved Instance utilization. Users can use AWS Cost Explorer to monitor their AWS spending and usage trends, identify cost drivers and anomalies, and optimize their resource allocation and budget planning. References: Cloud Cost Analysis - AWS Cost Explorer - AWS, Analyzing your costs with AWS Cost Explorer

### NEW QUESTION # 395

Which statements explain the business value of migration to the AWS Cloud? (Select TWO.)

- A. Companies that migrate to the AWS Cloud eliminate the need to plan for high availability and disaster recovery.
- B. The migration of enterprise applications to the AWS Cloud makes these applications automatically available on mobile devices.  
S B. AWS availability and security provide the ability to improve service level agreements (SLAs) while reducing risk and unplanned downtime.
- C. Companies that migrate to the AWS Cloud reduce IT costs related to infrastructure, freeing budget for reinvestment in other areas.
- D. Applications are modernized because migration to the AWS Cloud requires companies to rearchitect and rewrite all enterprise applications.

**Answer: A,D**

Explanation:

B and D are correct because AWS availability and security enable customers to improve their SLAs while reducing risk and unplanned downtime<sup>1</sup>, and AWS reduces IT costs related to infrastructure, allowing customers to reinvest in other areas<sup>2</sup>. A is incorrect because migrating to the AWS Cloud does not automatically make applications available on mobile devices, as it depends on the application design and compatibility. C is incorrect because companies that migrate to the AWS Cloud still need to plan for high availability and disaster recovery, as AWS is a shared responsibility model<sup>3</sup>. E is incorrect because migrating to the AWS Cloud does not require companies to rearchitect and rewrite all enterprise applications, as AWS offers different migration strategies depending on the application complexity and business objectives<sup>4</sup>.

### NEW QUESTION # 396

Which AWS service or feature allows users to create new AWS accounts, group multiple accounts to organize workflows, and apply policies to groups of accounts?

- A. AWS Identity and Access Management (IAM)
- B. AWS Organizations
- C. AWS Trusted Advisor
- D. AWS CloudFormation

**Answer: B**

Explanation:

AWS Organizations is the AWS service or feature that allows users to create new AWS accounts, group multiple accounts to organize workflows, and apply policies to groups of accounts. AWS Organizations enables users to centrally manage and govern their AWS environment across multiple accounts. Users can create organizational units (OUs) to group accounts based on their business needs, such as by function, project, or region. Users can also apply service control policies (SCPs) to OUs or individual accounts to define the permissions and restrictions for the AWS services and resources that they can access. AWS Organizations also offers features such as consolidated billing, account creation automation, and trusted access<sup>12</sup>. Reference:

AWS Organizations

What is AWS Organizations?

#### NEW QUESTION # 397

Which cloud computing advantage is a company applying when it uses AWS Regions to increase application availability to users in different countries?

- **A. Global reach**
- B. Capacity forecasting
- C. Pay-as-you-go pricing
- D. Economies of scale

**Answer: A**

Explanation:

Global reach is a cloud computing advantage that a company can apply when it uses AWS Regions to increase application availability to users in different countries. Global reach refers to the ability to deploy applications and services in multiple geographic locations around the world, and to serve customers with low latency and high performance. AWS has the largest and most reliable global infrastructure of any cloud provider, with 25 Regions and 81 Availability Zones across the Americas, Europe, Asia Pacific, Africa, and the Middle East<sup>123</sup>. By using AWS Regions, a company can choose the best location for its application based on customer proximity, compliance requirements, and disaster recovery strategies<sup>23</sup>. References: 1: AWS Global Infrastructure - Amazon Web Services (AWS), 2: Regions and Availability Zones - Amazon Elastic Compute Cloud, 3: AWS Infrastructure: Regions and Availability Zones Explained

#### NEW QUESTION # 398

An ecommerce company has migrated its IT infrastructure from an on-premises data center to the AWS Cloud. Which cost is the company's direct responsibility?

- **A. Cost of application software licenses**
- B. Cost of power for the AWS servers
- C. Cost of the hardware infrastructure on AWS
- D. Cost of physical security for the AWS data center

**Answer: A**

Explanation:

The cost of application software licenses is the company's direct responsibility when it migrates its IT infrastructure from an on-premises data center to the AWS Cloud. Application software licenses are the agreements that grant users the right to use specific software products, such as operating systems, databases, or applications. Depending on the type and terms of the license, users may need to pay a fee to the software vendor or provider to use the software legally and access its features and updates. When users migrate their IT infrastructure to the AWS Cloud, they can choose to buy new licenses from AWS, bring their own licenses (BYOL), or use a combination of both. However, regardless of the option they choose, they are still responsible for complying with the license terms and paying the license fees to the software vendor or provider. AWS does not charge users for the application software licenses they bring or buy, but only for the AWS resources they use to run their applications. Therefore, the cost of application software licenses is the only cost among the options that is the company's direct responsibility. The other costs are either included in the AWS service fees or covered by AWS.

AWS License Manager Pricing, Software licensing: The blind spot in public cloud costs, Cost Optimization tips for SQL Server Licenses on AWS, Microsoft Licensing on AWS

