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Are you planning to attempt the Amazon CLF-C01 certification exam and don't know where to study for it and pass it with good marks? FreePdfDump has designed the Amazon AWS Certified Cloud Practitioner (CLF-C01) Questions, especially for the students who want to pass the CLF-C01 Certification Exam with good marks in a short time. These Amazon AWS Certified Cloud Practitioner (CLF-C01) practice test questions are available in three different formats that you can carry with you anywhere and even do preparation in extra or free time with ease.

The AWS Certified Cloud Practitioner Exam is a valuable certification for individuals who want to validate their knowledge and skills in cloud computing. It provides a solid foundation in cloud computing concepts and AWS core services, which can help professionals advance in their careers and increase their earning potential.

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The contents of CLF-C01 study materials are all compiled by industry experts based on the CLF-C01 examination outlines and industry development trends over the years. It does not overlap with the content of the CLF-C01 question banks on the market, and avoids the fatigue caused by repeated exercises. Our CLF-C01 Exam Guide is not simply a patchwork of exam questions, but has its own system and levels of hierarchy, which can make users improve effectively.

The AWS Certified Cloud Practitioner exam covers a broad range of topics related to AWS cloud computing, including cloud concepts, security and compliance, billing and pricing, and AWS services and architectures. CLF-C01 Exam consists of 65 multiple-choice and multiple-response questions, and it must be completed within 90 minutes. To pass the exam, candidates need to achieve a score of at least 700 out of 1000. Upon passing the exam, candidates will receive their certification, which is valid for two years. Amazon AWS Certified Cloud Practitioner certification serves as a foundation for more advanced AWS certifications and demonstrates a solid understanding of cloud computing principles and best practices.

Amazon AWS Certified Cloud Practitioner exam is an entry-level certification offered by Amazon Web Services (AWS). Amazon AWS Certified Cloud Practitioner certification is designed for individuals looking to gain a foundational understanding of the AWS cloud and its services. Amazon AWS Certified Cloud Practitioner certification exam covers various topics, including AWS core services, security, pricing, and support.

Amazon AWS Certified Cloud Practitioner Sample Questions (Q399-Q404):

NEW QUESTION # 399

A system in the AWS Cloud is designed to withstand the failure of one or more components. What is this an example of?

- A. Scalability
- B. Agility
- C. Elasticity
- **D. High Availability**

Answer: D

NEW QUESTION # 400

What can be used to reduce the cost of running Amazon EC2 instances? (Select TWO)

- **A. Spot Instances for stateless and flexible workloads**
- B. Spend limits set using AWS Budgets
- **C. Reserved Instances for sustained workloads**
- D. Memory optimized instances for high-compute workloads
- E. On-Demand Instances for high-cost and sustained workloads

Answer: A,C

NEW QUESTION # 401

Which AWS services can host PostgreSQL databases? (Select TWO.)

- A. Amazon Elasticsearch Service (Amazon ES)
- B. Amazon Elastic File System (Amazon EFS)
- C. Amazon S3
- **D. Amazon Aurora**
- **E. Amazon EC2**

Answer: D,E

NEW QUESTION # 402

Which AWS service or tool helps identify underutilized Amazon EC2 instances and idle Amazon RDS DB instances at no additional charge?

- A. AWS Budgets
- B. Cost Explorer
- C. AWS Organizations
- **D. AWS Trusted Advisor**

Answer: D

NEW QUESTION # 403

Which option is AWS responsible for under the AWS shared responsibility model?

- A. Client-side data encryption
- B. Hardware and infrastructure
- C. Network and firewall configuration
- D. Management of user permissions

Answer: B

Explanation:

Hardware and infrastructure is the option that AWS is responsible for under the AWS shared responsibility model. The AWS shared responsibility model describes how AWS and customers share responsibilities for security and compliance in the cloud. AWS is responsible for security of the cloud, which means protecting the infrastructure that runs all the services offered in the AWS Cloud. This infrastructure is composed of the hardware, software, networking, and facilities that run AWS Cloud services. Customers are responsible for security in the cloud, which means taking care of the security of their own applications, data, and operating systems. This includes network and firewall configuration, client-side data encryption, management of user permissions, and more.

NEW QUESTION # 404

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