Real Amazon AWS-Certified-Cloud-Practitioner Dumps–Attempt the Exam in the Optimal Way

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To take the CLF-C01 exam, candidates must have at least six months of experience working with AWS services in any capacity. This experience can include using AWS in a professional setting, through personal projects or experimentation, or through formal training courses. AWS recommends that candidates have a basic understanding of core AWS services, including Amazon S3, Amazon EC2, and Amazon RDS, among others.

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Achieving the Amazon AWS Certified Cloud Practitioner (CLF-C01) Certification is a great way to demonstrate your expertise in cloud computing and AWS. Amazon AWS Certified Cloud Practitioner certification can help you stand out in the job market and increase your earning potential. Additionally, it can provide you with a solid foundation for further AWS certifications, such as the AWS Solutions Architect or AWS DevOps Engineer certifications.

To prepare for the AWS-Certified-Cloud-Practitioner Certification Exam, candidates can take advantage of the official AWS training courses, study guides, and practice exams. Hands-on experience with AWS services is also recommended, as it helps candidates gain practical knowledge and skills. Additionally, joining AWS user groups and forums can provide valuable insights and tips from experienced AWS professionals.

Amazon AWS Certified Cloud Practitioner Sample Questions (Q581-Q586):

NEW QUESTION # 581

AWS services offer gateway VPC endpoints that can be used to avoid sending traffic over the internet? (Select TWO)

- A. Amazon S3
- B. Amazon Simple Queue Service (Amazon SQS)
- C. Amazon Simple Notification Service (Amazon SNS)
- D. Amazon DynamoDB
- E. AWS CodeBuild

Answer: A,D

NEW QUESTION # 582

A company would like to host its MySQL databases on AWS and maintain full control over the operating system, database installation, and configuration. Which AWS service should the company use to host the databases?

- A. Amazon DynamoDB
- B. Amazon RDS
- C. Amazon Aurora
- D. Amazon EC2

Answer: D

NEW QUESTION # 583

Which AWS service defined as global instead of regional? (Select TWO.)

- A. Amazon Route 53
- B. Amazon DynamoDB
- C. Amazon S3
- D. Amazon Cloudfront
- E. Amazon EC2

Answer: A,D

NEW QUESTION # 584

Which AWS benefit enables users to deploy cloud infrastructure that consists of multiple geographic regions connected by a network with low latency, high throughput, and redundancy?

- A. Economies of scale
- B. Global reach
- C. Security
- D. Elasticity

Answer: B

Explanation:
The AWS Global Cloud Infrastructure is the most secure, extensive, and reliable cloud platform, offering over 200 fully featured services from data centers globally. Whether you need to deploy your application workloads across the globe in a single click, or you want to build and deploy specific applications closer to your end-users with single-digit millisecond latency, AWS provides you the cloud infrastructure where and when you need it.

NEW QUESTION # 585

How would an AWS customer easily apply common access controls to a large set of users?

- A. Apply an IAM policy to an IAM role.
- B. Apply the same IAM policy to all IAM users with access to the same workload.
- C. Apply an IAM policy to an IAM group.

- D. Apply an IAM policy to an Amazon Cognito user pool.
  Instead of defining permissions for individual IAM users, it's usually more convenient to create groups that relate to job functions (administrators, developers, accounting, etc.). Next, define the relevant permissions for each group. Finally, assign IAM users to those groups. All the users in an IAM group inherit the permissions assigned to the group. That way, you can make changes for everyone in a group in just one place. As people move around in your company, you can simply change what IAM group their IAM user belongs to.

Answer: C

NEW QUESTION # 586
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