

CLF-C01^{Q&As}

AWS Certified Cloud Practitioner (CLF-C01)

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QUESTION 1

A Cloud Practitioner needs to store data for 7 years to meet regulatory requirements.

Which AWS service will meet this requirement at the LOWEST cost?

- A. Amazon S3
- B. AWS Snowball
- C. Amazon Redshift
- D. Amazon S3 Glacier

Correct Answer: D

S3 Glacier Deep Archive is Amazon S3's lowest-cost storage class and supports long-term retention and digital preservation for data that may be accessed once or twice in a year. It is designed for customers-- particularly those in highly-regulated industries, such as the Financial Services, Healthcare, and Public Sectors-- that retain data sets for 7-10 years or longer to meet regulatory compliance requirements. S3 Glacier Deep Archive can also be used for backup and disaster recovery use cases, and is a cost-effective and easy-to-manage alternative to magnetic tape systems, whether they are on-premises libraries or off-premises services.

Reference: <https://aws.amazon.com/s3/storage-classes/>

QUESTION 2

Which phrase describes agility as a benefit of building in the AWS Cloud?

- A. The ability to pay only when computing resources are consumed, based on the volume of resources that are consumed
- B. The ability to eliminate guessing about infrastructure capacity needs
- C. The ability to support innovation through a reduction in the time that is required to make IT resources available to developers
- D. The ability to deploy an application in multiple AWS Regions around the world in minutes

Correct Answer: C

Reference: <https://docs.aws.amazon.com/whitepapers/latest/aws-overview/six-advantages-of-cloud-computing.html>

QUESTION 3

Which AWS service is a continuous delivery and deployment solution?

- A. AWS AppSync
- B. AWS CodePipeline

- C. AWS Cloud9
- D. AWS CodeCommit

Correct Answer: B

QUESTION 4

A company is running a self-managed Oracle database directly on Amazon EC2 for its steady-state database. The company wants to reduce compute costs. Which option should the company use to maximize savings over a 3-year term?

- A. EC2 Dedicated Instances
- B. EC2 Spot Instances
- C. EC2 Reserved Instances
- D. EC2 On-Demand Instances

Correct Answer: C

Reference: <https://aws.amazon.com/choosing-a-cloud-platform/>

QUESTION 5

A developer is creating an AWS Lambda function that generates a new file each time it runs. Each new file must be checked into an AWS CodeCommit repository hosted in the same AWS account. How should the developer accomplish this?

- A. When the Lambda function starts, use the Git CLI to clone the repository. Check the new file into the cloned repository and push the change.
- B. After the new file is created in Lambda, use cURL to invoke the CodeCommit API. Send the file to the repository.
- C. Use an AWS SDK to instantiate a CodeCommit client. Invoke the `put_file` method to add the file to the repository.
- D. Upload the new file to an Amazon S3 bucket. Create an AWS Step Function to accept S3 events. In the Step Function, add the new file to the repository.

Correct Answer: C

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