



# CLF-C01<sup>Q&As</sup>

AWS Certified Cloud Practitioner (CLF-C01)

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### QUESTION 1

Which of the following services is a MySQL-compatible database that automatically grows storage as needed?

- A. Amazon Elastic Compute Cloud (Amazon EC2)
- B. Amazon Relational Database Service (Amazon RDS) for MySQL
- C. Amazon Lightsail
- D. Amazon Aurora

Correct Answer: D

Amazon Aurora is a relational database service that combines the speed and availability of high-end commercial databases with the simplicity and cost-effectiveness of open source databases. The MySQL-compatible edition of Aurora delivers up to 5X the throughput of standard MySQL running on the same hardware, and enables existing MySQL applications and tools to run without requiring modification.

Amazon Aurora will automatically grow the size of your database volume as your database storage needs grow. Your volume will grow in increments of 10 GB up to a maximum of 64 TB. You don't need to provision excess storage for your database to handle future growth.

Reference: <https://aws.amazon.com/rds/aurora/mysql-features/>

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### QUESTION 2

Which service provides a virtually unlimited amount of online highly durable object storage?

- A. Amazon Redshift
- B. Amazon Elastic File System (Amazon EFS)
- C. Amazon Elastic Container Service (Amazon ECS)
- D. Amazon S3

Correct Answer: D

Reference: <https://aws.amazon.com/what-is-cloud-object-storage/>

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### QUESTION 3

A company is building a new archiving system on AWS that will store terabytes of data

- A. The company will NOT retrieve the data often. Which Amazon S3 storage class will MINIMIZE the cost of the system?
- B. S3 Standard-Infrequent Access (S3 Standard-IA)
- C. S3 Glacier



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D. S3 Intelligent-Tiering E. S3 One Zone-Infrequent Access (S3 One Zone-IA)

Correct Answer: C

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#### QUESTION 4

Which AWS service can be used to manually launch instances based on resource requirements?

- A. Amazon EBS
- B. Amazon S3
- C. Amazon EC2
- D. Amazon ECS

Correct Answer: C

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#### QUESTION 5

A company wants the ability to quickly upload its applications to the AWS Cloud without needing to provision underlying resources. Which AWS service will meet these requirements?

- A. AWS CloudFormation
- B. AWS Elastic Beanstalk
- C. AWS CodeDeploy
- D. AWS CodeCommit

Correct Answer: B

B. AWS Elastic Beanstalk AWS Elastic Beanstalk is an easy-to-use service for deploying and scaling web applications and services developed with Java, .NET, PHP, Node.js, Python, Ruby, Go, and Docker on familiar servers such as Apache, Nginx, Passenger, and IIS. With Elastic Beanstalk, you can simply upload your code and Elastic Beanstalk will automatically handle the deployment details of capacity provisioning, load balancing, and automatic scaling of your application. You can easily monitor the performance of your application and access your application logs in the Elastic Beanstalk console, or integrate Elastic Beanstalk with other AWS services to add features such as messaging and data storage.

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