

CLF-C01^{Q&As}

AWS Certified Cloud Practitioner (CLF-C01)

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QUESTION 1

An ecommerce company manages its application's infrastructure by using AWS Elastic Beanstalk. A developer wants to deploy the new version of the application with the least possible application downtime. The developer also must minimize

the application's rollback time if there are issues with the deployment.

Which approach will meet these requirements?

- A. Use a rolling deployment to deploy the new version
- B. Use a rolling deployment with additional batches to deploy the new version
- C. Use an all-at-once deployment to deploy the new version
- D. Deploy the new version to a new environment Use a blue/green deployment

Correct Answer: D

QUESTION 2

A company is planning to create a new application that will run on Amazon EC2 instances and back up data on Amazon Elastic Block Store (EBS) volumes to Amazon S3. The company wants to estimate the monthly costs of running the application before making a deployment decision.

Which AWS service or feature can be used to estimate these costs?

- A. Cost Explorer
- B. AWS Pricing Calculator
- C. AWS Cost and Usage Report
- D. AWS Budgets

Correct Answer: B

QUESTION 3

Which AWS services are eligible for a Compute Savings Plan? (Choose two.)

- A. AWS Lambda
- B. Amazon RDS
- C. Amazon VPC
- D. Amazon DynamoDB
- E. Amazon EC2

Correct Answer: AE

QUESTION 4

Which of the following services can be used to block network traffic to an instance? (Select TWO.)

- A. Security groups
- B. Amazon Virtual Private Cloud (Amazon VPC) flow logs
- C. Network ACLs
- D. Amazon CloudWatch
- E. AWS CloudTrail

Correct Answer: AC

QUESTION 5

A company needs to organize its resources and track AWS costs on a detailed level. The company needs to categorize costs by business department, environment, and application. Which solution will meet these requirements?

- A. Access the AWS Cost Management console to organize resources, set an AWS budget, and receive notifications of unintentional usage.
- B. Use tags to organize the resources. Activate cost allocation tags to track AWS costs on a detailed level.
- C. Create Amazon CloudWatch dashboards to visually organize and track costs individually.
- D. Access the AWS Billing and Cost Management dashboard to organize and track resource consumption on a detailed level.

Correct Answer: B

B is the correct answer:

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AWS allows you to apply tags to your resources to help organize them and identify their purpose. By using tags to categorize resources by department and application, you can easily track AWS costs on a detailed level.

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AWS also offers cost allocation tags, which enable you to categorize your costs by department or application. By activating cost allocation tags, you can view and analyze your AWS costs in greater detail.

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While options A, C, and D all offer ways to manage and track AWS costs, they do not specifically address the need to categorize costs by department and application as required by the company in the question.

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