

CLF-C01^{Q&As}

AWS Certified Cloud Practitioner (CLF-C01)

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QUESTION 1

Using Amazon Elastic Container Service (Amazon ECS) to break down a monolithic architecture into microservices is an example of:

- A. a loosely coupled architecture.
- B. a tightly coupled architecture.
- C. a stateless architecture.
- D. a stateful architecture.

Correct Answer: A

Reference: https://aws.amazon.com/blogs/apn/migrating-applications-from-monolithic-to-microservice-on-aws/

QUESTION 2

A company wants to run a NoSQL database on Amazon EC2 instances.

Which task is the responsibility of AWS in this scenario?

- A. Update the guest operating system of the EC2 instances.
- B. Maintain high availability at the database layer.
- C. Patch the physical infrastructure that hosts the EC2 instances.
- D. Configure the security group firewall.

Correct Answer: C

QUESTION 3

A retail company needs to build a highly available architecture for a new ecommerce platform. The company is using only AWS services that replicate data across multiple Availability Zones.

Which AWS services should the company use to meet this requirement? (Select TWO.)

A. Amazon EC2

- B. Amazon Elastic Block Store (Amazon EBS)
- C. Amazon Aurora
- D. Amazon DynamoDB
- E. Amazon Redshift
- Correct Answer: CD



Reference: https://aws.amazon.com/rds/features/multi-az/#:~:text=Amazon%20Aurora%20further%20extends%20the,ways%2C%20across%20three%20Availability%20Zones

QUESTION 4

A company wants to establish an encrypted network connection between applications at its on-premises data center and the applications that run in its AWS account. The connection must be over the public internet.

Which AWS service can the company use to meet these requirements?

A. AWS Direct Connect

- B. Amazon Route 53
- C. AWS Site-to-Site VPN
- D. AWS Snowball

Correct Answer: C

QUESTION 5

What is an example of agility in the AWS Cloud?

- A. Access to multiple instance types
- B. Access to managed services
- C. Using Consolidated Billing to produce one bill
- D. Decreased acquisition time for new compute resources

Correct Answer: D

Reference: https://aws.amazon.com/blogs/enterprise-strategy/risk-is-lack-of-agility/

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