

# Practice, Prepare & Pass Amazon SAA-C03 Exam on First Attempt

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### Question No. 1

A company runs a containerised application on a Kubernetes cluster in an on-premises data center. The company is using a MongoDB database. The company wants to migrate some of these environments to AWS but no code changes or deployment method changes are possible at this time. The company needs a solution that minimizes operational overhead.

Which solution meets these requirements?

- **A.** Use Amazon Elastic Container Service (Amazon ECS) with Amazon EC2 worker nodes for compute and MongoDB on EC2 for data storage
- **B.** Use Amazon Elastic Container Service (Amazon ECS) with AWS Fargate for compute and Amazon DynamoDB for data storage
- **C.** Use Amazon Elastic Kubernetes Service (Amazon EKS) with Amazon EC2 worker nodes for compute and Amazon DynamoDB for data storage
- **D.** Use Amazon Elastic Kubernetes Service (Amazon EKS) with AWS Fargate for compute and Amazon DocumentDB (with MongoDB compatibility) for data storage

**Answer: D**

### Question No. 2

A company serves a dynamic website from a fleet of Amazon EC2 instances behind an Application Load Balancer (ALB). The website needs to support multiple languages to serve customers around the world. The website's architecture is running in the us-west-1 Region and is exhibiting high request latency for users that are located in other parts of the world.

The website needs to serve requests quickly and efficiently regardless of a user's location. However, the company does not want to recreate the existing architecture across multiple Regions.

What should a solutions architect do to meet these requirements?

- **A.** Replace the existing architecture with a website that is served from an Amazon S3 bucket. Configure an Amazon CloudFront distribution with the S3 bucket as the origin. Set the cache behavior settings to cache based on the Accept-Language request header.
- **B.** Configure an Amazon CloudFront distribution with the ALB as the origin. Set the cache behavior settings to cache based on the Accept-Language request header.
- **C.** Create an Amazon API Gateway API that is integrated with the ALB. Configure the API to use the HTTP integration type. Set up an API Gateway stage to enable the API cache based on the Accept-Language request header.
- **D.** Launch an EC2 instance in each additional Region and configure NGINX to act as a cache server for that Region. Put all the EC2 instances and the ALB behind an Amazon Route 53 record set with a geolocation routing policy.

**Answer: B**

### Question No. 3

A telemarketing company is designing its customer call center functionality on AWS. The company needs a solution that provides multiple recordings and generates transcript files. The company wants to query the transcript files to analyze the business patterns. The transcript files must be stored for 7 years for auditing purposes.

Which solution will meet these requirements?

- **A.** Use Amazon Rekognition for multiple speaker recognition. Store the transcript files in Amazon S3 Use machine learning models for transcript file analysis
- **B.** Use Amazon Transcribe for multiple speaker recognition. Use Amazon Athena for transcript file analysis
- **C.** Use Amazon Translate for multiple speaker recognition. Store the transcript files in Amazon Redshift Use SQL queries for transcript file analysis
- **D.** Use Amazon Rekognition for multiple speaker recognition. Store the transcript files in Amazon S3 Use Amazon Textract for transcript file analysis

**Answer: C**

#### **Question No. 4**

A company's order system sends requests from clients to Amazon EC2 instances. The EC2 instances process the orders and then store the orders in a database on Amazon RDS. Users report that they must reprocess orders when the system fails. The company wants a resilient solution that can process orders automatically in a system outage occurs.

What should a solutions architect do to meet these requirements?

- **A.** Move the EC2 instances into an Auto Scaling group. Create an Amazon EventBridge (Amazon CloudWatch Events) rule to target an Amazon Elastic Container Service (Amazon ECS) task
- **B.** Move the EC2 instances into an Auto Scaling group behind an Application Load Balancer (ALB). Update the order system to send messages to the ALB endpoint.
- **C.** Move the EC2 instances into an Auto Scaling group. Configure the order system to send messages to an Amazon Simple Queue Service (Amazon SQS) queue. Configure the EC2 instances to consume messages from the queue.
- **D.** Create an Amazon Simple Notification Service (Amazon SNS) topic. Create an AWS Lambda function, and subscribe the function to the SNS topic. Configure the order system to send messages to the SNS topic. Send a command to the EC2 instances to process the messages by using AWS Systems Manager Run Command.

**Answer: C**

#### **Question No. 5**

A company runs an application on a large fleet of Amazon EC2 instances. The application reads and writes entries into an Amazon DynamoDB table. The size of the DynamoDB table continuously grows but the application needs only data from the last 30 days. The company needs a solution that minimizes cost and development effort.

Which solution meets these requirements?

- **A.** Use an AWS CloudFormation template to deploy the complete solution. Redeploy the CloudFormation stack every 30 days and delete the original stack.
- **B.** Use an EC2 instance that runs a monitoring application from AWS Marketplace. Configure the monitoring application to use Amazon DynamoDB Streams to store the timestamp when a new item is created in the table. Use a script that runs on the EC2 instance to delete items that have a timestamp that is older than 30 days.
- **C.** Configure Amazon DynamoDB Streams to invoke an AWS Lambda function when a new

item is created in the table Configure the Lambda function to delete items in the table that are older than 30 days

- **D.** Extend the application to add an attribute that has a value of the current timestamp plus 30 days to each new item that is created in the (able Configure DynamoDB to use the attribute as (he TTL attribute

**Answer:** D

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