

# AWS-Solutions-Associate Exams Dumps & Latest AWS-Solutions-Associate Dumps Sheet



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The AWS-Solutions-Associate Certification Exam consists of 65 multiple-choice and multiple-response questions and must be completed within 130 minutes. AWS-Solutions-Associate exam is available in English, Japanese, Korean, and Simplified Chinese. Candidates who pass the exam are awarded the AWS Certified Solutions Architect - Associate certification, which is valid for two years.

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Amazon AWS-Solutions-Architect-Associate certification is a widely recognized and highly respected certification in the IT industry. It is designed for professionals who work with Amazon Web Services (AWS) and want to validate their technical skills and expertise in designing and deploying scalable, highly available, and fault-tolerant systems on AWS. AWS Certified Solutions Architect - Associate (SAA-C03) certification is suitable for solution architects, developers, and system administrators who have experience with AWS and want to take their skills to the next level.

The AWS Certified Solutions Architect - Associate (SAA-C02) exam is a certification program offered by Amazon Web Services (AWS) that is designed to assess the skills and knowledge of professionals who are responsible for designing and deploying scalable, highly available, and fault-tolerant systems on AWS. AWS-Solutions-Associate Exam is intended for individuals who have experience in designing distributed applications and systems on the AWS platform and want to demonstrate their expertise in this area.

## Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample

## Questions (Q542-Q547):

### NEW QUESTION # 542

A Solutions Architect is designing a microservice to process records from Amazon Kinesis Streams. The metadata must be stored in Amazon DynamoDB. The microservice must be capable of concurrently processing 10,000 records daily as they arrive in the Kinesis stream.

The MOST scalable way to design the microservice is:

- A. As a Docker container on an EC2 instance.
- B. As a process on an Amazon EC2 instance.
- C. As an AWS Lambda function.
- D. As a Docker container running on Amazon ECS.

**Answer: D**

Explanation:

<https://aws.amazon.com/blogs/big-data/optimize-spark-streaming-to-efficiently-process-amazon-kinesis-streams/>

### NEW QUESTION # 543

A company has an application running as a service in Amazon Elastic Container Service (Amazon EC2) using the Amazon launch type. The application code makes AWS API calls to publish messages to Amazon Simple Queue Service (Amazon SQS).

What is the MOST secure method of giving the application permission to publish messages to Amazon SQS?

- A. Update the security group used by the ECS cluster to allow access to Amazon SQS
- B. Use AWS Identity and Access Management (IAM) to grant SQS permissions to the role used by the launch configuration for the Auto Scaling group of the ECS cluster.
- C. Create a new IAM user with SQS permissions. The update the task definition to declare the access key ID and secret access key as environment variables.
- D. Create a new IAM role with SQS permissions. The update the task definition to use this role for the task role setting.

**Answer: C**

### NEW QUESTION # 544

A global company is migrating its workloads from an on-premises data center to AWS. The AWS environment includes multiple AWS accounts, IAM roles, AWS Config rules, and a VPC.

The company wants an automated process to provision new accounts on demand when the company's business units require new accounts.

Which solution will meet these requirements with LEAST effort?

- A. Create an organization in AWS Organizations. Use AWS Step Functions to orchestrate the account creation process. Send account creation requests to an Amazon API Gateway API endpoint to invoke an AWS Lambda function that creates new accounts.
- B. Create an organization in AWS Organizations. Use the AWS CLI CreateAccount API action to provision new AWS accounts. Organize the business units with organizational units (OUs).
- C. Create an AWS Lambda function that uses the AWS Organizations API to create new accounts. Invoke the Lambda function from an AWS CloudFormation template in AWS Service Catalog.
- D. Use AWS Control Tower to set up an organization in AWS Organizations. Use AWS Control Tower Account Factory for Terraform (AFT) to provision new AWS accounts.

**Answer: D**

### NEW QUESTION # 545

A bank is writing new software that is heavily dependent upon database transactions for write consistency. The application will also occasionally generate reports on data in the database, and will do joins across multiple tables. The database must automatically scale as the amount of data grows.

Which AWS service should be used to run the database?

- A. Amazon Aurora
- B. Amazon Redshift
- C. Amazon DynamoDB
- D. Amazon S3

**Answer: C**

## NEW QUESTION # 546

What is the name of licensing model in which I can use your existing Oracle Database licenses to run Oracle deployments on Amazon RDS?

- A. Bring Your Own License
- B. Enterprise License
- C. License Included
- D. Role Bases License

**Answer: A**

## NEW QUESTION # 547

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